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Small Fire Fighting Package Set



Better (China) Technology Co.,Ltd.
中国·贝德科技有限公司



- If need any information, please refer to us or browse our company web page.
- Better has always been devoting to research and innovation of fluid equipment, any individual specification is subject to change without notice.
- Uses ecology paper printing. 2019-04



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About BETTER

Better (China) Technology Co., Ltd. was founded in 2004. We are located in Hangbu development zone, Quzhou, Zhejiang, with convenient transportation access, covering an area of 20000 square meters, for 15000 square meters workshop. It combines the functions of professional design, development, manufacture and sale of general fluid equipment of high-tech enterprise. It has established the technology cooperation with overseas famous companies such as Hyundai Pump Corp. of Korea, Sitan Corp. of Japan etc. introduced the advanced design, development and management mode, and long employed foreign expert as the instructor. The products enjoy the competitive force in global market. Better Pump has established many sales distributions and agencies in the major provinces in China. Through attending a variety of large scale exhibition, we have developed a broader market. We are looking forward to forming successful business relationships with new clients around the world in the near future.

Dreams, Struggles, Future!



Specialized Production

Specialty, Technology, Environmental

Standardized Testing

Standard, Strict, Careful





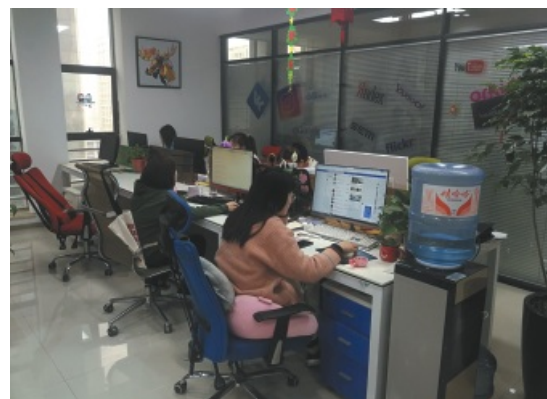
Service System

In time, Thoughtful, Particularity



To the World

Exhibitor & Customer Visit



Distinguished users of Better Technology CO.,LTD

Thank you for choosing and using ZJBETTER small fire fighting package set water supply equipment. Thank you very much!

Our company has nearly 20 years of rich experience in research and development and production of pump products, with a rigorous quality management system, perfect after-sales service system, to ensure that you can get ZJBETTER high-quality and reliable products and services!



Product Overview

ED (EDJ/EJ/DJ/EEJ) small Fire Fighting package set water supply equipment (abbreviated as ED small Fire Fighting package set water supply equipment) refers to the flow less than 100 GPM and A highly integrated mechanical and electrical system consisting of electric centrifugal pump, multi-stage centrifugal pump (pressurized pump group), Diesel Engine Centrifugal pump, pressure limiting protection device (safety valve), valve fittings, control system, pressure sensor system, water-free protection device, backflow preventer, soft joint, bypass pipelines, common base, filters, etc. It is a fire water supply equipment that continuously supplies water to the fire pipe network by preset pressure mode. All accessories of ED small fire fighting package set water supply equipment are assembled according to the standard (NFPA20). Its configuration depends on the needs of customers, or the number of pumps and the type of electric and diesel pump. ED small fire fighting package set water supply equipment is usually equipped with two pumps, one main pump (electric centrifugal pump) and one standby pump (diesel centrifugal pump). The selection of motor and diesel engine depends on the reliability level of the system.

ED small fire fighting package set water supply equipment is usually equipped with an electric pump, a diesel engine pump, and it is very important to install a jockey pump for the fire protection device, so as to maintain the pressure level of the system without starting the main pump.

ED small fire fighting package set water supply equipment is reasonable in layout, firm in installation, reliable in connection, compact in structure, neat, and convenient for maintenance and repair.

Product Classification

According to customer's requirements, it can be combined freely to realize the function of small fire fighting package set water supply equipment.

- **ED:** An electric main pump and a diesel engine standby pump (without voltage stabilization or where voltage stabilization is individually configured)
- **EDJ:** An electric main pump, a diesel engine standby pump and a Jockey pump. This diesel-electric combination is more stable.
- **EEJ:** Two electric pumps (one duty and one standby) , plus one Jockey pump, are also feasible for places where power supply is stable or where there are self-allocated generators.
- **DJ:** A diesel engine main pump, a jockey pump (used in the place where the pump runs entirely through the diesel engine)

Product Application

ED small fire fighting water supply equipment is used in hotels, shops, stores, warehouses, workshops, residential and other places with high fire protection requirements.

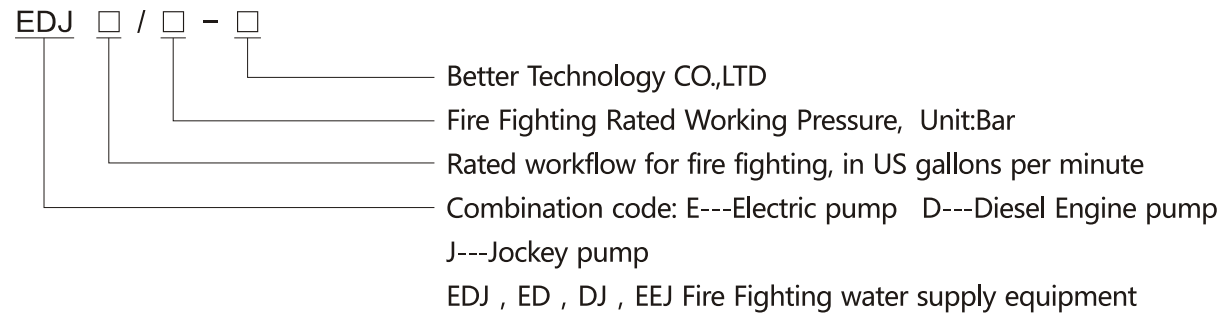
Product Operation

The pump will start to work when the pressure in the fire extinguishing system pipeline of ED small Fire Fighting water supply equipment drops suddenly. The first triggered pump is the jockey pump(pressure stabilization pump). The pressure stabilization pipeline of the jockey pump is allowed to start frequently within a certain range. In general, the pressure of the jockey pump is 1-1.5 bar higher than that of the main pump.

If the pump still fails to reach the preset pressure level (down to the preset pressure of the main pump), the main pump will start. When there is more than one main pump, the pump starts in series according to the different pressure levels set by the starting pressure switch. The pressure switch of the main pump is not only used for starting (if the main pump can not stop automatically and needs to stop manually when the NFPA20 is satisfied), but also can stop automatically.

For example, the ED small fire fighting package set water supply equipment is equipped with an electric main pump and a diesel engine standby pump, such as power outage or other accidents (when the electric pump has no power signal or when the electric pump fails, the equipment automatically switches to the diesel engine pump to start, at this time, if the pressure drops, start the diesel engine pump) cause the electric pump can not run normally, the diesel engine pump will automatically run through the signal given by the control cabinet, realize the function of one-use-one-equipment, and make the equipment as reliable as possible.

Model Meaning



Product Composition

The minimum fire rated pressure of ED small fire fighting package set water supply equipment is 3 bar, and the minimum fire rated capacity is 25 GPM. ED small fire fighting package set water supply equipment includes at least two power or power source driven pumping units, pressure tanks, pipes, valves and accessories, measurement and control instruments, control cabinets, outdoor rain cover, etc.

- **Motor:** Three-phase asynchronous squirrel-cage motor independently developed and manufactured by our company, which can be controlled in production time and greatly shorten the whole set production time.
- **Diesel Engine:** According to the different parameters of customers, we will choose diesel engines with high cost performance ratio. The main brands are QuanChai, Weichai, ShangChai, FAWDE, Cummins, etc.
- **Electric Pumps:** Electric pumps can use vertical in-line pumps, horizontal end-suction pumps, vertical multi-stage pumps, horizontal multi-stage pumps, split casing pumps and so on according to the different flow and head of customers.
- **Diesel Pumps:** Diesel pumps can use vertical in-line pumps, horizontal end-suction pumps, vertical multi-stage pumps, horizontal multi-stage pumps, split casing pumps and so on according to the different flow and head of customers.
- **Electronic Components:** The main electric components is CHNT, if Schneider or other brand electrical are need, should mention it before place the order.
- **Safety Valve** plays a safety protection role in the system. When the system pressure exceeds the prescribed value, the safety valve opens, and a part of the gas/fluid in the system is discharged into the atmosphere/pipeline, so that the system pressure does not exceed the allowable value, so as to ensure that the system does not cause accidents due to excessive pressure.
- **Pressure Tank:** Water is a non-compressible medium. Generally speaking, the pressure drop of fire-fighting pipe network is normal. However, the pressure drop is very slow, the total loss of water in the pipe network is not large, and the frequent change of pressure in the pipe network leads to frequent start-up and shutdown of pumps. Especially when the power of equipment is high, it will cause great impact on pressure sensors, relays and motors, thus affecting the performance and life whole equipment. Therefore, it is necessary to choose the right volume of the pressure tank.

Product Composition

Generally, the relationship between the number of pump start-ups per hour and the power is as follows:

Motor Power (kW)	<5.5KW	5.5-7.5KW	7.5-22KW	22-55KW
Number of starts (per hour)	30	20	12	8

- **Pipeline:** By default, our company will adopt the standard of NFPA20 (Annex 2 of reference sample) or equip suction pipes, discharge pipes and valves according to customer's requirements. The pipes are welded pipes with standard thickness. Flanges adopt national standard flanges, which can be customized.
- **Valves:** By default, our company will adopt Z45X soft-sealed concealed stem gate valve (national standard general, nodular cast iron), HC41X silence check valve (national standard general, nodular cast iron), national standard soft joint and other high configuration series, such as screw or clamp type joint valve, need to be related to business.
 - **Accessories:** Pressure switches are shock-proof (surface diameter 100mm, accuracy 4.0). There are buffer valves are equipped between the pressure switches , pressure gauges and pipeline to reduce the pressure fluctuation resulting in false alarm signals to the pump.
 - **Protective Cover (optional):** The whole set of small fire fighting package set water supply equipment can be produced into fully closed silent (IP54) and semi-open protective products. It is more convenient for users to install, and does not need to build a pump house. Material of protective cover: Q235 galvanized sheet + spray plastic or 304 material (wire drawing, grinding).
 - **Control Panel:** protection grade IP54, raw material plate is standard thickness galvanized steel plate (galvanized 50 wires) and using powder painting (temperature 130 degrees), outdoor type will be equipped with outdoor rainproof cover (double door design).
 - Starting mode of control panel (voltage 380V):
 - 0.75~22kW can be started directly. (DOL)
 - ≥15kW , ≤132 kW can be started by Y-Delta
 - ≥15kW , ≤355 kW Soft startup
- The control panel with voltage below 380V is converted into current. Refer to the power selection of 380V. For example, 220V 15 kW, the current is 53 A, equivalent to 380V 30 KW, the current is 56.9 A, so the use of 30 kW control panel.
- It is generally not recommended to start the small ED fire fighting package set water supply equipment with auto-decoupling. The starting mode of diesel engine pump can be 12V or 24V directly (without 48V) according to the selection of diesel engine. The starting of diesel engine pump usually has only one starting motor. If you need two motors (electric motor, air motor, mechanical motor), please put it forward at the time of ordering (the production time will be affected).
- **Base:** The base material of our company is galvanized steel plate, which enhances the corrosion resistance of the base. Installation of the European Union diesel engine generator set design concept, vibration isolation, anti-vibration, enhance the rigidity of the base is the most important, and equipped with four forklift ports to facilitate forklift work, greatly saving customer preparation time.

DJ Small Fire Fighting Package Set (25GPM--100GPM, 50Hz)



Type	Flow		Pressure		D(Diesel Engine) (1Set)			J(Jockey) (1Set)			Tank		
	m³/h	GPM	bar	Psi	Type Pump	kW	Diesel Engine	Type Pump	bar	kW	L	bar	
25 GPM	DJ 25/3	5.6	25	3	44	4	173F	CDL2-5	3.7	0.55	24	6	
	DJ 25/4	5.6	25	4	58	4	173F	CDL2-6	4.5	0.75	24	6	
	DJ 25/5	5.6	25	5	73	4	173F	CDL2-7	5.2	0.75	24	6	
	DJ 25/6	5.6	25	6	87	4	173F	CDL2-9	6.7	1.1	24	10	
	DJ 25/7	5.6	25	7	102	6.7	186FA	CDL2-10	7.5	1.1	24	10	
	DJ 25/8	5.6	25	8	116	6.7	186FA	CDL2-12	9.0	1.5	24	16	
	DJ 25/9	5.6	25	9	131	8.6	192F	CDL2-13	9.7	1.5	24	16	
	DJ 25/10	5.6	25	10	145	9.2	195F	CDL2-14	10.5	1.5	24	16	
	DJ 25/11	5.6	25	11	160	9.2	195F	CDL2-15	11.2	1.5	24	16	
	DJ 25/12	5.6	25	12	174	10.2	1100F	CDL2-17	12.7	2.2	24	16	
	30 GPM	DJ 30/3	6.9	30	3	44	4	173F	CDL2-5	3.7	0.55	50	6
		DJ 30/4	6.9	30	4	58	4	173F	CDL2-6	4.5	0.75	50	6
DJ 30/5		6.9	30	5	73	4	173F	CDL2-7	5.2	0.75	50	6	
DJ 30/6		6.9	30	6	87	4	173F	CDL2-9	6.7	1.1	50	10	
DJ 30/7		6.9	30	7	102	6.7	186FA	CDL2-10	7.5	1.1	50	10	
DJ 30/8		6.9	30	8	116	6.7	186FA	CDL2-12	9.0	1.5	50	16	
DJ 30/9		6.9	30	9	131	8.6	192F	CDL2-13	9.7	1.5	50	16	
DJ 30/10		6.9	30	10	145	9.2	195F	CDL2-14	10.5	1.5	50	16	
DJ 30/11		6.9	30	11	160	9.2	195F	CDL2-15	11.2	1.5	50	16	
DJ 30/12		6.9	30	12	174	10.2	1100F	CDL2-17	12.7	2.2	50	16	

DJ Small Fire Fighting Package Set (25GPM--100GPM, 50Hz)

Type	Flow		Pressure		D(Diesel Engine) (1Set)			J(Jockey) (1Set)			Tank		
	m³/h	GPM	bar	Psi	Type Pump	kW	Diesel Engine	Type Pump	bar	kW	L	bar	
50 GPM	DJ50/3	11.3	50	3	44	4	173F	CDL2-5	3.7	0.55	24	6	
	DJ50/4	11.3	50	4	58	4	173F	CDL2-6	4.5	0.75	24	6	
	DJ50/5	11.3	50	5	73	4	173F	CDL2-7	5.2	0.75	24	6	
	DJ50/6	11.3	50	6	87	6.7	186FA	CDL2-9	6.7	1.1	24	10	
	DJ50/7	11.3	50	7	102	6.7	186FA	CDL2-10	7.5	1.1	24	10	
	DJ50/8	11.3	50	8	116	8	188FB	CDL2-12	9.0	1.5	24	16	
	DJ50/9	11.3	50	9	131	10.2	1100F	CDL2-13	9.7	1.5	24	16	
	DJ50/10	11.3	50	10	145	15	292F	CDL2-14	10.5	1.5	24	16	
	DJ50/11	11.3	50	11	160	15	292F	CDL2-15	11.2	1.5	24	16	
	DJ50/12	11.3	50	12	174	15	292F	CDL2-17	12.7	2.2	24	16	
	80 GPM	DJ80/3	18	80	3	44	4	173F	CDL2-5	3.7	0.55	50	6
		DJ80/4	18	80	4	58	6.7	186FA	CDL2-6	4.5	0.75	50	6
DJ80/5		18	80	5	73	6.7	186FA	CDL2-7	5.2	0.75	50	6	
DJ80/6		18	80	6	87	8	188FB	CDL2-9	6.7	1.1	50	10	
DJ80/7		18	80	7	102	8	188FB	CDL2-10	7.5	1.1	50	10	
DJ80/8		18	80	8	116	8	188FB	CDL2-12	9.0	1.5	50	16	
DJ80/9		18	80	9	131	15	292F	CDL2-13	9.7	1.5	50	16	
DJ80/10		18	80	10	145	20	295F	CDL2-14	10.5	1.5	50	16	
DJ80/11		18	80	11	160	20	295F	CDL2-15	11.2	1.5	50	16	
DJ80/12		18	80	12	174	20	295F	CDL2-17	12.7	2.2	50	16	
100 GPM		DJ100/3	22.7	100	3	44	4	173F	CDL2-5	3.7	0.55	50	6
		DJ100/4	22.7	100	4	58	6.7	186FA	CDL2-6	4.5	0.75	50	6
	DJ100/5	22.7	100	5	73	6.7	186FA	CDL2-7	5.2	0.75	50	6	
	DJ100/6	22.7	100	6	87	8	188FB	CDL2-9	6.7	1.1	50	10	
	DJ100/7	22.7	100	7	102	8	188FB	CDL2-10	7.5	1.1	50	10	
	DJ100/8	22.7	100	8	116	8	188FB	CDL2-12	9.0	1.5	50	16	
	DJ100/9	22.7	100	9	131	15	292F	CDL2-13	9.7	1.5	50	16	
	DJ100/10	22.7	100	10	145	20	295F	CDL2-14	10.5	1.5	50	16	
	DJ100/11	22.7	100	11	160	20	295F	CDL2-15	11.2	1.5	50	16	
	DJ100/12	22.7	100	12	174	20	295F	CDL2-17	12.7	2.2	50	16	

ED Small Fire Fighting Package Set (25GPM--100GPM, 50Hz)

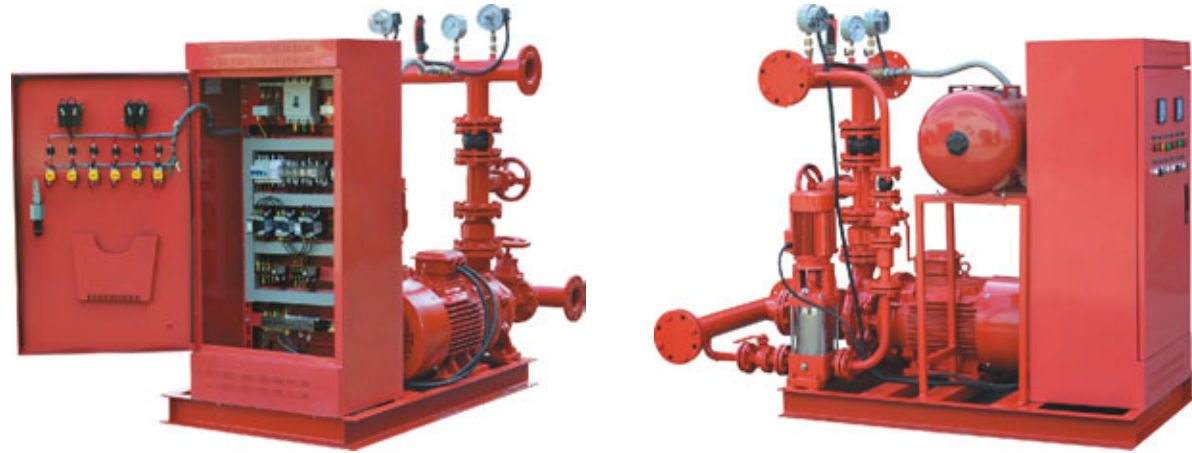


Type	Flow		Pressure		E(Electric) (1Set)		D(Diesel Engine) (1Set)			Tank			
	m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	kW	Diesel Engine	L	bar		
25 GPM	ED 25/3	5.6	25	3	44	ISW40-160	2.2	BT140/40-171	4	173F	24	6	
	ED 25/4	5.6	25	4	58	ISW40-200A	3	BT140/40-171	4	173F	24	6	
	ED 25/5	5.6	25	5	73	ISW40-200	4	BT140/40-171	4	173F	24	6	
	ED 25/6	5.6	25	6	87	ISW40-250B	4	BT140/40-171	4	173F	24	10	
	ED 25/7	5.6	25	7	102	ISW40-250A	5.5	BT150/50-198	6.7	186FA	24	10	
	ED 25/8	5.6	25	8	116	ISW40-250	7.5	BT150/50-198	6.7	186FA	24	16	
	ED 25/9	5.6	25	9	131	1.5GC×4	5.5	1.5GC×3	8.6	192F	24	16	
	ED 25/10	5.6	25	10	145	1.5GC×5	7.5	1.5GC×4	9.2	195F	24	16	
	ED 25/11	5.6	25	11	160	1.5GC×5	7.5	1.5GC×4	9.2	195F	24	16	
	ED 25/12	5.6	25	12	174	1.5GC×6	11	1.5GC×5	10.2	1100F	24	16	
	30 GPM	ED 30/3	6.9	30	3	44	ISW40-160	2.2	BT140/40-171	4	173F	50	6
		ED 30/4	6.9	30	4	58	ISW40-200A	3	BT140/40-171	4	173F	50	6
ED 30/5		6.9	30	5	73	ISW40-200	4	BT140/40-171	4	173F	50	6	
ED 30/6		6.9	30	6	87	ISW40-250B	4	BT140/40-171	4	173F	50	10	
ED 30/7		6.9	30	7	102	ISW40-250A	5.5	BT150/50-198	6.7	186FA	50	10	
ED 30/8		6.9	30	8	116	ISW40-250	7.5	BT150/50-198	6.7	186FA	50	16	
ED 30/9		6.9	30	9	131	1.5GC×4	5.5	1.5GC×3	8.6	192F	50	16	
ED 30/10		6.9	30	10	145	1.5GC×5	7.5	1.5GC×4	9.2	195F	50	16	
ED 30/11		6.9	30	11	160	1.5GC×5	7.5	1.5GC×4	9.2	195F	50	16	
ED 30/12		6.9	30	12	174	1.5GC×6	11	1.5GC×5	10.2	1100F	50	16	

ED Small Fire Fighting Package Set (25GPM--100GPM, 50Hz)

Type	Flow		Pressure		E(Electric) (1Set)		D(Diesel Engine) (1Set)			Tank			
	m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	kW	Diesel Engine	L	bar		
50 GPM	ED 50/3	11.3	50	3	44	ISW50-160	3	BT140/40-171	4	173F	24	6	
	ED 50/4	11.3	50	4	58	ISW50-200A	4	BT140/40-171	4	173F	24	6	
	ED 50/5	11.3	50	5	73	ISW50-200	5.5	BT140/40-171	4	173F	24	6	
	ED 50/6	11.3	50	6	87	ISW50-250B	5.5	BT150/50-198	6.7	186FA	24	10	
	ED 50/7	11.3	50	7	102	ISW50-250A	7.5	BT150/50-198	6.7	186FA	24	10	
	ED 50/8	11.3	50	8	116	ISW50-250	11	BT180/80-208	8	188FB	24	16	
	ED 50/9	11.3	50	9	131	2GC×3	11	2GC×3	10.2	1100F	24	16	
	ED 50/10	11.3	50	10	145	2GC×4	15	2GC×4	15	292F	24	16	
	ED 50/11	11.3	50	11	160	2GC×4	15	2GC×4	15	292F	24	16	
	ED 50/12	11.3	50	12	174	2GC×4	15	2GC×4	15	292F	24	16	
	80 GPM	ED 80/3	18	80	3	44	ISW50-160(I)	4	BT140/40-171	4	173F	50	6
		ED 80/4	18	80	4	58	ISW50-200(I)A	5.5	BT150/50-198	6.7	186FA	50	6
ED 80/5		18	80	5	73	ISW50-200(I)	7.5	BT150/50-198	6.7	186FA	50	6	
ED 80/6		18	80	6	87	ISW50-250(I)B	7.5	BT180/80-208	8	188FB	50	10	
ED 80/7		18	80	7	102	ISW50-250(I)A	11	BT180/80-208	8	188FB	50	10	
ED 80/8		18	80	8	116	ISW50-250(I)	15	BT180/80-208	8	188FB	50	16	
ED 80/9		18	80	9	131	D25-30×3	15	D25-30×3	15	292F	50	16	
ED 80/10		18	80	10	145	D25-30×4	18.5	D25-30×4	20	295F	50	16	
ED 80/11		18	80	11	160	D25-30×4	18.5	D25-30×4	20	295F	50	16	
ED 80/12		18	80	12	174	D25-30×4	18.5	D25-30×4	20	295F	50	16	
100 GPM		ED 100/3	22.7	100	3	44	ISW50-160(I)	4	BT140/40-171	4	173F	50	6
		ED 100/4	22.7	100	4	58	ISW50-200(I)A	5.5	BT150/50-198	6.7	186FA	50	6
	ED 100/5	22.7	100	5	73	ISW50-200(I)	7.5	BT150/50-198	6.7	186FA	50	6	
	ED 100/6	22.7	100	6	87	ISW50-250(I)B	7.5	BT180/80-208	8	188FB	50	10	
	ED 100/7	22.7	100	7	102	ISW50-250(I)A	11	BT180/80-208	8	188FB	50	10	
	ED 100/8	22.7	100	8	116	ISW50-250(I)	15	BT180/80-208	8	188FB	50	16	
	ED 100/9	22.7	100	9	131	D25-30×3	15	D25-30×3	15	292F	50	16	
	ED 100/10	22.7	100	10	145	D25-30×4	18.5	D25-30×4	20	295F	50	16	
	ED 100/11	22.7	100	11	160	D25-30×4	18.5	D25-30×4	20	295F	50	16	
	ED 100/12	22.7	100	12	174	D25-30×4	18.5	D25-30×4	20	295F	50	16	

EJ Small Fire Fighting Package Set (25GPM--100GPM, 50Hz)



Type		Flow		Pressure		E(Electric) (1Set)		J(Jockey) (1Set)			Tank		
		m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	bar	kW	L	bar	
25 GPM	EJ 25/3	5.6	25	3	44	ISW40-160	2.2	CDL2-5	3.7	0.55	24	6	
	EJ 25/4	5.6	25	4	58	ISW40-200A	3	CDL2-6	4.5	0.75	24	6	
	EJ 25/5	5.6	25	5	73	ISW40-200	4	CDL2-7	5.2	0.75	24	6	
	EJ 25/6	5.6	25	6	87	ISW40-250B	4	CDL2-9	6.7	1.1	24	10	
	EJ 25/7	5.6	25	7	102	ISW40-250A	5.5	CDL2-10	7.5	1.1	24	10	
	EJ 25/8	5.6	25	8	116	ISW40-250	7.5	CDL2-12	9.0	1.5	24	16	
	EJ 25/9	5.6	25	9	131	1.5GC×4	5.5	CDL2-13	9.7	1.5	24	16	
	EJ 25/10	5.6	25	10	145	1.5GC×5	7.5	CDL2-14	10.5	1.5	24	16	
	EJ 25/11	5.6	25	11	160	1.5GC×5	7.5	CDL2-15	11.2	1.5	24	16	
	EJ 25/12	5.6	25	12	174	1.5GC×6	11	CDL2-17	12.7	2.2	24	16	
	30 GPM	EJ 30/3	6.9	30	3	44	ISW40-160	2.2	CDL2-5	3.7	0.55	50	6
		EJ 30/4	6.9	30	4	58	ISW40-200A	3	CDL2-6	4.5	0.75	50	6
EJ 30/5		6.9	30	5	73	ISW40-200	4	CDL2-7	5.2	0.75	50	6	
EJ 30/6		6.9	30	6	87	ISW40-250B	4	CDL2-9	6.7	1.1	50	10	
EJ 30/7		6.9	30	7	102	ISW40-250A	5.5	CDL2-10	7.5	1.1	50	10	
EJ 30/8		6.9	30	8	116	ISW40-250	7.5	CDL2-12	9.0	1.5	50	16	
EJ 30/9		6.9	30	9	131	1.5GC×4	5.5	CDL2-13	9.7	1.5	50	16	
EJ 30/10		6.9	30	10	145	1.5GC×5	7.5	CDL2-14	10.5	1.5	50	16	
EJ 30/11		6.9	30	11	160	1.5GC×5	7.5	CDL2-15	11.2	1.5	50	16	
EJ 30/12		6.9	30	12	174	1.5GC×6	11	CDL2-17	12.7	2.2	50	16	

EJ Small Fire Fighting Package Set (25GPM--100GPM, 50Hz)

Type		Flow		Pressure		E(Electric) (1Set)		J(Jockey) (1Set)			Tank		
		m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	bar	kW	L	bar	
50 GPM	EJ 50/3	11.3	50	3	44	ISW50-160	3	CDL2-5	3.7	0.55	24	6	
	EJ 50/4	11.3	50	4	58	ISW50-200A	4	CDL2-6	4.5	0.75	24	6	
	EJ 50/5	11.3	50	5	73	ISW50-200	5.5	CDL2-7	5.2	0.75	24	6	
	EJ 50/6	11.3	50	6	87	ISW50-250B	5.5	CDL2-9	6.7	1.1	24	10	
	EJ 50/7	11.3	50	7	102	ISW50-250A	7.5	CDL2-10	7.5	1.1	24	10	
	EJ 50/8	11.3	50	8	116	ISW50-250	11	CDL2-12	9.0	1.5	24	16	
	EJ 50/9	11.3	50	9	131	2GC×3	11	CDL2-13	9.7	1.5	24	16	
	EJ 50/10	11.3	50	10	145	2GC×4	15	CDL2-14	10.5	1.5	24	16	
	EJ 50/11	11.3	50	11	160	2GC×4	15	CDL2-15	11.2	1.5	24	16	
	EJ 50/12	11.3	50	12	174	2GC×4	15	CDL2-17	12.7	2.2	24	16	
	80 GPM	EJ 80/3	18	80	3	44	ISW50-160(I)	4	CDL2-5	3.7	0.55	50	6
		EJ 80/4	18	80	4	58	ISW50-200(I)A	5.5	CDL2-6	4.5	0.75	50	6
EJ 80/5		18	80	5	73	ISW50-200(I)	7.5	CDL2-7	5.2	0.75	50	6	
EJ 80/6		18	80	6	87	ISW50-250(I)B	7.5	CDL2-9	6.7	1.1	50	10	
EJ 80/7		18	80	7	102	ISW50-250(I)A	11	CDL2-10	7.5	1.1	50	10	
EJ 80/8		18	80	8	116	ISW50-250(I)	15	CDL2-12	9.0	1.5	50	16	
EJ 80/9		18	80	9	131	D25-30×3	15	CDL2-13	9.7	1.5	50	16	
EJ 80/10		18	80	10	145	D25-30×4	18.5	CDL2-14	10.5	1.5	50	16	
EJ 80/11		18	80	11	160	D25-30×4	18.5	CDL2-15	11.2	1.5	50	16	
EJ 80/12		18	80	12	174	D25-30×4	18.5	CDL2-17	12.7	2.2	50	16	
100 GPM		EJ 100/3	22.7	100	3	44	ISW50-160(I)	4	CDL2-5	3.7	0.55	50	6
		EJ 100/4	22.7	100	4	58	ISW50-200(I)A	5.5	CDL2-6	4.5	0.75	50	6
	EJ 100/5	22.7	100	5	73	ISW50-200(I)	7.5	CDL2-7	5.2	0.75	50	6	
	EJ 100/6	22.7	100	6	87	ISW50-250(I)B	7.5	CDL2-9	6.7	1.1	50	10	
	EJ 100/7	22.7	100	7	102	ISW50-250(I)A	11	CDL2-10	7.5	1.1	50	10	
	EJ 100/8	22.7	100	8	116	ISW50-250(I)	15	CDL2-12	9.0	1.5	50	16	
	EJ 100/9	22.7	100	9	131	D25-30×3	15	CDL2-13	9.7	1.5	50	16	
	EJ 100/10	22.7	100	10	145	D25-30×4	18.5	CDL2-14	10.5	1.5	50	16	
	EJ 100/11	22.7	100	11	160	D25-30×4	18.5	CDL2-15	11.2	1.5	50	16	
	EJ 100/12	22.7	100	12	174	D25-30×4	18.5	CDL2-17	12.7	2.2	50	16	

EEJ Small Fire Fighting Package Set (25GPM--100GPM, 50Hz)



Type		Flow		Pressure		E(Electric) (2Set)		J(Jockey) (1Set)			Tank		
		m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	bar	kW	L	bar	
25 GPM	EEJ 25/3	5.6	25	3	44	ISW40-160	2.2	CDL2-5	3.7	0.55	24	6	
	EEJ 25/4	5.6	25	4	58	ISW40-200A	3	CDL2-6	4.5	0.75	24	6	
	EEJ 25/5	5.6	25	5	73	ISW40-200	4	CDL2-7	5.2	0.75	24	6	
	EEJ 25/6	5.6	25	6	87	ISW40-250B	4	CDL2-9	6.7	1.1	24	10	
	EEJ 25/7	5.6	25	7	102	ISW40-250A	5.5	CDL2-10	7.5	1.1	24	10	
	EEJ 25/8	5.6	25	8	116	ISW40-250	7.5	CDL2-12	9.0	1.5	24	16	
	EEJ 25/9	5.6	25	9	131	1.5GC×4	5.5	CDL2-13	9.7	1.5	24	16	
	EEJ 25/10	5.6	25	10	145	1.5GC×5	7.5	CDL2-14	10.5	1.5	24	16	
	EEJ 25/11	5.6	25	11	160	1.5GC×5	7.5	CDL2-15	11.2	1.5	24	16	
	EEJ 25/12	5.6	25	12	174	1.5GC×6	11	CDL2-17	12.7	2.2	24	16	
	30 GPM	EEJ 30/3	6.9	30	3	44	ISW40-160	2.2	CDL2-5	3.7	0.55	50	6
		EEJ 30/4	6.9	30	4	58	ISW40-200A	3	CDL2-6	4.5	0.75	50	6
EEJ 30/5		6.9	30	5	73	ISW40-200	4	CDL2-7	5.2	0.75	50	6	
EEJ 30/6		6.9	30	6	87	ISW40-250B	4	CDL2-9	6.7	1.1	50	10	
EEJ 30/7		6.9	30	7	102	ISW40-250A	5.5	CDL2-10	7.5	1.1	50	10	
EEJ 30/8		6.9	30	8	116	ISW40-250	7.5	CDL2-12	9.0	1.5	50	16	
EEJ 30/9		6.9	30	9	131	1.5GC×4	5.5	CDL2-13	9.7	1.5	50	16	
EEJ 30/10		6.9	30	10	145	1.5GC×5	7.5	CDL2-14	10.5	1.5	50	16	
EEJ 30/11		6.9	30	11	160	1.5GC×5	7.5	CDL2-15	11.2	1.5	50	16	
EEJ 30/12		6.9	30	12	174	1.5GC×6	11	CDL2-17	12.7	2.2	50	16	

EEJ Small Fire Fighting Package Set (25GPM--100GPM, 50Hz)

Type		Flow		Pressure		E(Electric) (2Set)		J(Jockey) (1Set)			Tank		
		m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	bar	kW	L	bar	
50 GPM	EEJ 50/3	11.3	50	3	44	ISW50-160	3	CDL2-5	3.7	0.55	24	6	
	EEJ 50/4	11.3	50	4	58	ISW50-200A	4	CDL2-6	4.5	0.75	24	6	
	EEJ 50/5	11.3	50	5	73	ISW50-200	5.5	CDL2-7	5.2	0.75	24	6	
	EEJ 50/6	11.3	50	6	87	ISW50-250B	5.5	CDL2-9	6.7	1.1	24	10	
	EEJ 50/7	11.3	50	7	102	ISW50-250A	7.5	CDL2-10	7.5	1.1	24	10	
	EEJ 50/8	11.3	50	8	116	ISW50-250	11	CDL2-12	9.0	1.5	24	16	
	EEJ 50/9	11.3	50	9	131	2GC×3	11	CDL2-13	9.7	1.5	24	16	
	EEJ 50/10	11.3	50	10	145	2GC×4	15	CDL2-14	10.5	1.5	24	16	
	EEJ 50/11	11.3	50	11	160	2GC×4	15	CDL2-15	11.2	1.5	24	16	
	EEJ 50/12	11.3	50	12	174	2GC×4	15	CDL2-17	12.7	2.2	24	16	
	80 GPM	EEJ 80/3	18	80	3	44	ISW50-160(I)	4	CDL2-5	3.7	0.55	50	6
		EEJ 80/4	18	80	4	58	ISW50-200(I)A	5.5	CDL2-6	4.5	0.75	50	6
EEJ 80/5		18	80	5	73	ISW50-200(I)	7.5	CDL2-7	5.2	0.75	50	6	
EEJ 80/6		18	80	6	87	ISW50-250(I)B	7.5	CDL2-9	6.7	1.1	50	10	
EEJ 80/7		18	80	7	102	ISW50-250(I)A	11	CDL2-10	7.5	1.1	50	10	
EEJ 80/8		18	80	8	116	ISW50-250(I)	15	CDL2-12	9.0	1.5	50	16	
EEJ 80/9		18	80	9	131	D25-30×3	15	CDL2-13	9.7	1.5	50	16	
EEJ 80/10		18	80	10	145	D25-30×4	18.5	CDL2-14	10.5	1.5	50	16	
EEJ 80/11		18	80	11	160	D25-30×4	18.5	CDL2-15	11.2	1.5	50	16	
EEJ 80/12		18	80	12	174	D25-30×4	18.5	CDL2-17	12.7	2.2	50	16	
100 GPM		EEJ 100/3	22.7	100	3	44	ISW50-160(I)	4	CDL2-5	3.7	0.55	50	6
		EEJ 100/4	22.7	100	4	58	ISW50-200(I)A	5.5	CDL2-6	4.5	0.75	50	6
	EEJ 100/5	22.7	100	5	73	ISW50-200(I)	7.5	CDL2-7	5.2	0.75	50	6	
	EEJ 100/6	22.7	100	6	87	ISW50-250(I)B	7.5	CDL2-9	6.7	1.1	50	10	
	EEJ 100/7	22.7	100	7	102	ISW50-250(I)A	11	CDL2-10	7.5	1.1	50	10	
	EEJ 100/8	22.7	100	8	116	ISW50-250(I)	15	CDL2-12	9.0	1.5	50	16	
	EEJ 100/9	22.7	100	9	131	D25-30×3	15	CDL2-13	9.7	1.5	50	16	
	EEJ 100/10	22.7	100	10	145	D25-30×4	18.5	CDL2-14	10.5	1.5	50	16	
	EEJ 100/11	22.7	100	11	160	D25-30×4	18.5	CDL2-15	11.2	1.5	50	16	
	EEJ 100/12	22.7	100	12	174	D25-30×4	18.5	CDL2-17	12.7	2.2	50	16	

EDJ Small Fire Fighting Package Set (25GPM--100GPM, 50Hz)



Type	Flow		Pressure		E(Electric) (1Set)		D(Diesel Engine) (1Set)			J(Jockey) (1Set)			Tank			
	m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	kW	Diesel Engine	Type Pump	bar	kW	L	bar		
25 GPM	EDJ 25/3	5.6	25	3	44	ISW40-160	2.2	BTI40/40-171	4	173F	CDL2-5	3.7	0.55	24	6	
	EDJ 25/4	5.6	25	4	58	ISW40-200A	3	BTI40/40-171	4	173F	CDL2-6	4.5	0.75	24	6	
	EDJ 25/5	5.6	25	5	73	ISW40-200	4	BTI40/40-171	4	173F	CDL2-7	5.2	0.75	24	6	
	EDJ 25/6	5.6	25	6	87	ISW40-250B	4	BTI40/40-171	4	173F	CDL2-9	6.7	1.1	24	10	
	EDJ 25/7	5.6	25	7	102	ISW40-250A	5.5	BTI50/50-198	6.7	186FA	CDL2-10	7.5	1.1	24	10	
	EDJ 25/8	5.6	25	8	116	ISW40-250	7.5	BTI50/50-198	6.7	186FA	CDL2-12	9.0	1.5	24	16	
	EDJ 25/9	5.6	25	9	131	1.5GC×4	5.5	1.5GC×3	8.6	192F	CDL2-13	9.7	1.5	24	16	
	EDJ 25/10	5.6	25	10	145	1.5GC×5	7.5	1.5GC×4	9.2	195F	CDL2-14	10.5	1.5	24	16	
	EDJ 25/11	5.6	25	11	160	1.5GC×5	7.5	1.5GC×4	9.2	195F	CDL2-15	11.2	1.5	24	16	
	EDJ 25/12	5.6	25	12	174	1.5GC×6	11	1.5GC×5	10.2	1100F	CDL2-17	12.7	2.2	24	16	
	30 GPM	EDJ 30/3	6.9	30	3	44	ISW40-160	2.2	BTI40/40-171	4	173F	CDL2-5	3.7	0.55	50	6
		EDJ 30/4	6.9	30	4	58	ISW40-200A	3	BTI40/40-171	4	173F	CDL2-6	4.5	0.75	50	6
EDJ 30/5		6.9	30	5	73	ISW40-200	4	BTI40/40-171	4	173F	CDL2-7	5.2	0.75	50	6	
EDJ 30/6		6.9	30	6	87	ISW40-250B	4	BTI40/40-171	4	173F	CDL2-9	6.7	1.1	50	10	
EDJ 30/7		6.9	30	7	102	ISW40-250A	5.5	BTI50/50-198	6.7	186FA	CDL2-10	7.5	1.1	50	10	
EDJ 30/8		6.9	30	8	116	ISW40-250	7.5	BTI50/50-198	6.7	186FA	CDL2-12	9.0	1.5	50	16	
EDJ 30/9		6.9	30	9	131	1.5GC×4	5.5	1.5GC×3	8.6	192F	CDL2-13	9.7	1.5	50	16	
EDJ 30/10		6.9	30	10	145	1.5GC×5	7.5	1.5GC×4	9.2	195F	CDL2-14	10.5	1.5	50	16	
EDJ 30/11		6.9	30	11	160	1.5GC×5	7.5	1.5GC×4	9.2	195F	CDL2-15	11.2	1.5	50	16	
EDJ 30/12		6.9	30	12	174	1.5GC×6	11	1.5GC×5	10.2	1100F	CDL2-17	12.7	2.2	50	16	

EDJ Small Fire Fighting Package Set (25GPM--100GPM, 50Hz)

Type	Flow		Pressure		E(Electric) (1Set)		D(Diesel Engine) (1Set)			J(Jockey) (1Set)			Tank			
	m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	kW	Diesel Engine	Type Pump	bar	kW	L	bar		
50 GPM	EDJ 50/3	11.3	50	3	44	ISW50-160	3	BTI40/40-171	4	173F	CDL2-5	3.7	0.55	24	6	
	EDJ 50/4	11.3	50	4	58	ISW50-200A	4	BTI40/40-171	4	173F	CDL2-6	4.5	0.75	24	6	
	EDJ 50/5	11.3	50	5	73	ISW50-200	5.5	BTI40/40-171	4	173F	CDL2-7	5.2	0.75	24	6	
	EDJ 50/6	11.3	50	6	87	ISW50-250B	5.5	BTI50/50-198	6.7	186FA	CDL2-9	6.7	1.1	24	10	
	EDJ 50/7	11.3	50	7	102	ISW50-250A	7.5	BTI50/50-198	6.7	186FA	CDL2-10	7.5	1.1	24	10	
	EDJ 50/8	11.3	50	8	116	ISW50-250	11	BTI80/80-208	8	188FB	CDL2-12	9.0	1.5	24	16	
	EDJ 50/9	11.3	50	9	131	2GC×3	11	2GC×3	10.2	1100F	CDL2-13	9.7	1.5	24	16	
	EDJ 50/10	11.3	50	10	145	2GC×4	15	2GC×4	15	292F	CDL2-14	10.5	1.5	24	16	
	EDJ 50/11	11.3	50	11	160	2GC×4	15	2GC×4	15	292F	CDL2-15	11.2	1.5	24	16	
	EDJ 50/12	11.3	50	12	174	2GC×4	15	2GC×4	15	292F	CDL2-17	12.7	2.2	24	16	
	80 GPM	EDJ 80/3	18	80	3	44	ISW50-160(I)	4	BTI40/40-171	4	173F	CDL2-5	3.7	0.55	50	6
		EDJ 80/4	18	80	4	58	ISW50-200(I)A	5.5	BTI50/50-198	6.7	186FA	CDL2-6	4.5	0.75	50	6
EDJ 80/5		18	80	5	73	ISW50-200(I)	7.5	BTI50/50-198	6.7	186FA	CDL2-7	5.2	0.75	50	6	
EDJ 80/6		18	80	6	87	ISW50-250(I)B	7.5	BTI80/80-208	8	188FB	CDL2-9	6.7	1.1	50	10	
EDJ 80/7		18	80	7	102	ISW50-250(I)A	11	BTI80/80-208	8	188FB	CDL2-10	7.5	1.1	50	10	
EDJ 80/8		18	80	8	116	ISW50-250(I)	15	BTI80/80-208	8	188FB	CDL2-12	9.0	1.5	50	16	
EDJ 80/9		18	80	9	131	D25-30×3	15	D25-30×3	15	292F	CDL2-13	9.7	1.5	50	16	
EDJ 80/10		18	80	10	145	D25-30×4	18.5	D25-30×4	20	295F	CDL2-14	10.5	1.5	50	16	
EDJ 80/11		18	80	11	160	D25-30×4	18.5	D25-30×4	20	295F	CDL2-15	11.2	1.5	50	16	
EDJ 80/12		18	80	12	174	D25-30×4	18.5	D25-30×4	20	295F	CDL2-17	12.7	2.2	50	16	
100 GPM		EDJ 100/3	22.7	100	3	44	ISW50-160(I)	4	BTI40/40-171	4	173F	CDL2-5	3.7	0.55	50	6
		EDJ 100/4	22.7	100	4	58	ISW50-200(I)A	5.5	BTI50/50-198	6.7	186FA	CDL2-6	4.5	0.75	50	6
	EDJ 100/5	22.7	100	5	73	ISW50-200(I)	7.5	BTI50/50-198	6.7	186FA	CDL2-7	5.2	0.75	50	6	
	EDJ 100/6	22.7	100	6	87	ISW50-250(I)B	7.5	BTI80/80-208	8	188FB	CDL2-9	6.7	1.1	50	10	
	EDJ 100/7	22.7	100	7	102	ISW50-250(I)A	11	BTI80/80-208	8	188FB	CDL2-10	7.5	1.1	50	10	
	EDJ 100/8	22.7	100	8	116	ISW50-250(I)	15	BTI80/80-208	8	188FB	CDL2-12	9.0	1.5	50	16	
	EDJ 100/9	22.7	100	9	131	D25-30×3	15	D25-30×3	15	292F	CDL2-13	9.7	1.5	50	16	
	EDJ 100/10	22.7	100	10	145	D25-30×4	18.5	D25-30×4	20	295F	CDL2-14	10.5	1.5	50	16	
	EDJ 100/11	22.7	100	11	160	D25-30×4	18.5	D25-30×4	20	295F	CDL2-15	11.2	1.5	50	16	
	EDJ 100/12	22.7	100	12	174	D25-30×4	18.5	D25-30×4	20	295F	CDL2-17	12.7	2.2	50	16	

DJ Small Fire Fighting Package Set (25GPM--100GPM, 60Hz)



Type	Flow		Pressure		D(Diesel Engine) (1Set)			J(Jockey) (1Set)			Tank		
	m³/h	GPM	bar	Psi	Type Pump	kW	Diesel Engine	Type Pump	bar	kW	L	bar	
25 GPM	DJ 25/3	5.6	25	3	44	4	173F	CDL2-3	3.3	0.75	24	6	
	DJ 25/4	5.6	25	4	58	4	173F	CDL2-4	4.5	1.1	24	6	
	DJ 25/5	5.6	25	5	73	4	173F	CDL2-5	5.7	1.1	24	6	
	DJ 25/6	5.6	25	6	87	4	173F	CDL2-6	6.9	1.1	24	10	
	DJ 25/7	5.6	25	7	102	6.7	186FA	CDL2-7	8.1	1.5	24	10	
	DJ 25/8	5.6	25	8	116	6.7	186FA	CDL2-7	8.1	1.5	24	16	
	DJ 25/9	5.6	25	9	131	8.6	192F	CDL2-8	9.2	2.2	24	16	
	DJ 25/10	5.6	25	10	145	9.2	195F	CDL2-9	10.4	2.2	24	16	
	DJ 25/11	5.6	25	11	160	9.2	195F	CDL2-10	11.6	2.2	24	16	
	DJ 25/12	5.6	25	12	174	10.2	1100F	CDL2-11	12.8	2.2	24	16	
	30 GPM	DJ 30/3	6.9	30	3	44	4	173F	CDL2-3	3.3	0.75	50	6
		DJ 30/4	6.9	30	4	58	4	173F	CDL2-4	4.5	1.1	50	6
DJ 30/5		6.9	30	5	73	4	173F	CDL2-5	5.7	1.1	50	6	
DJ 30/6		6.9	30	6	87	4	173F	CDL2-6	6.9	1.1	50	10	
DJ 30/7		6.9	30	7	102	6.7	186FA	CDL2-7	8.1	1.5	50	10	
DJ 30/8		6.9	30	8	116	6.7	186FA	CDL2-7	8.1	1.5	50	16	
DJ 30/9		6.9	30	9	131	8.6	192F	CDL2-8	9.2	2.2	50	16	
DJ 30/10		6.9	30	10	145	9.2	195F	CDL2-9	10.4	2.2	50	16	
DJ 30/11		6.9	30	11	160	9.2	195F	CDL2-10	11.6	2.2	50	16	
DJ 30/12		6.9	30	12	174	10.2	1100F	CDL2-11	12.8	2.2	50	16	

DJ Small Fire Fighting Package Set (25GPM--100GPM, 60Hz)

Type	Flow		Pressure		D(Diesel Engine) (1Set)			J(Jockey) (1Set)			Tank		
	m³/h	GPM	bar	Psi	Type Pump	kW	Diesel Engine	Type Pump	bar	kW	L	bar	
50 GPM	DJ 50/3	11.3	50	3	44	4	173F	CDL2-3	3.3	0.75	24	6	
	DJ 50/4	11.3	50	4	58	4	173F	CDL2-4	4.5	1.1	24	6	
	DJ 50/5	11.3	50	5	73	4	173F	CDL2-5	5.7	1.1	24	6	
	DJ 50/6	11.3	50	6	87	6.7	186FA	CDL2-6	6.9	1.1	24	10	
	DJ 50/7	11.3	50	7	102	6.7	186FA	CDL2-7	8.1	1.5	24	10	
	DJ 50/8	11.3	50	8	116	8	188FB	CDL2-7	8.1	1.5	24	16	
	DJ 50/9	11.3	50	9	131	10.2	1100F	CDL2-8	9.2	2.2	24	16	
	DJ 50/10	11.3	50	10	145	15	292F	CDL2-9	10.4	2.2	24	16	
	DJ 50/11	11.3	50	11	160	15	292F	CDL2-10	11.6	2.2	24	16	
	DJ 50/12	11.3	50	12	174	15	292F	CDL2-11	12.8	2.2	24	16	
	80 GPM	DJ 80/3	18	80	3	44	4	173F	CDL2-3	3.3	0.75	50	6
		DJ 80/4	18	80	4	58	6.7	186FA	CDL2-4	4.5	1.1	50	6
DJ 80/5		18	80	5	73	6.7	186FA	CDL2-5	5.7	1.1	50	6	
DJ 80/6		18	80	6	87	8	188FB	CDL2-6	6.9	1.1	50	10	
DJ 80/7		18	80	7	102	8	188FB	CDL2-7	8.1	1.5	50	10	
DJ 80/8		18	80	8	116	8	188FB	CDL2-7	8.1	1.5	50	16	
DJ 80/9		18	80	9	131	15	292F	CDL2-8	9.2	2.2	50	16	
DJ 80/10		18	80	10	145	20	295F	CDL2-9	10.4	2.2	50	16	
DJ 80/11		18	80	11	160	20	295F	CDL2-10	11.6	2.2	50	16	
DJ 80/12		18	80	12	174	20	295F	CDL2-11	12.8	2.2	50	16	
100 GPM		DJ 100/3	22.7	100	3	44	4	173F	CDL2-3	3.3	0.75	50	6
		DJ 100/4	22.7	100	4	58	6.7	186FA	CDL2-4	4.5	1.1	50	6
	DJ 100/5	22.7	100	5	73	6.7	186FA	CDL2-5	5.7	1.1	50	6	
	DJ 100/6	22.7	100	6	87	8	188FB	CDL2-6	6.9	1.1	50	10	
	DJ 100/7	22.7	100	7	102	8	188FB	CDL2-7	8.1	1.5	50	10	
	DJ 100/8	22.7	100	8	116	8	188FB	CDL2-7	8.1	1.5	50	16	
	DJ 100/9	22.7	100	9	131	15	292F	CDL2-8	9.2	2.2	50	16	
	DJ 100/10	22.7	100	10	145	20	295F	CDL2-9	10.4	2.2	50	16	
	DJ 100/11	22.7	100	11	160	20	295F	CDL2-10	11.6	2.2	50	16	
	DJ 100/12	22.7	100	12	174	20	295F	CDL2-11	12.8	2.2	50	16	

ED Small Fire Fighting Package Set (25GPM--100GPM, 60Hz)

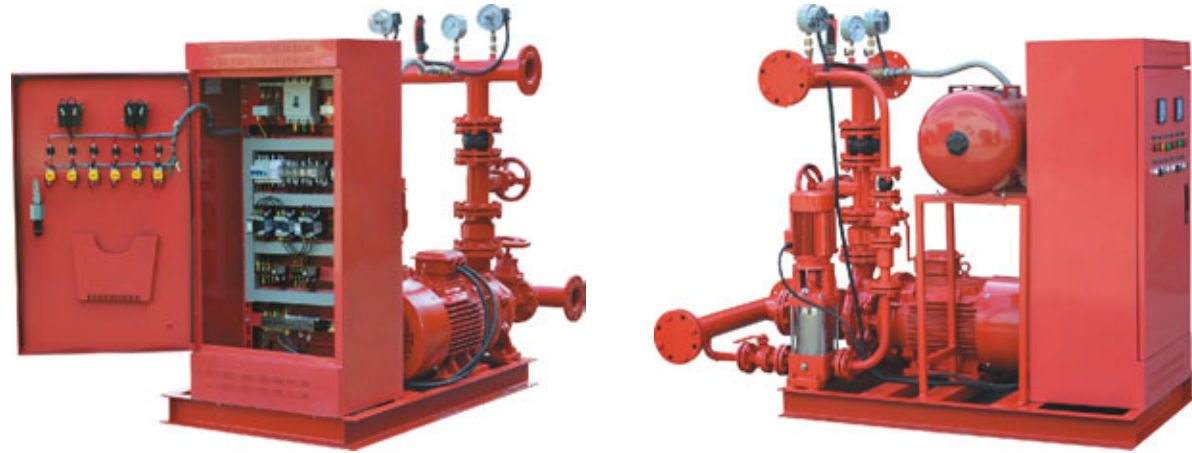


Type	Flow		Pressure		E(Electric) (1Set)		D(Diesel Engine) (1Set)			Tank			
	m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	kW	Diesel Engine	L	bar		
25 GPM	ED 25/3	5.6	25	3	44	ISW40-160A	2.2	BT140/40-171	4	173F	24	6	
	ED 25/4	5.6	25	4	58	ISW40-160	3	BT140/40-171	4	173F	24	6	
	ED 25/5	5.6	25	5	73	ISW40-200B	3	BT140/40-171	4	173F	24	6	
	ED 25/6	5.6	25	6	87	ISW40-200A	4	BT140/40-171	4	173F	24	10	
	ED 25/7	5.6	25	7	102	ISW40-200	5.5	BT150/50-198	6.7	186FA	24	10	
	ED 25/8	5.6	25	8	116	ISW40-250B	7.5	BT150/50-198	6.7	186FA	24	16	
	ED 25/9	5.6	25	9	131	ISW40-250B	7.5	1.5GC×3	8.6	192F	24	16	
	ED 25/10	5.6	25	10	145	ISW40-250A	11	1.5GC×4	9.2	195F	24	16	
	ED 25/11	5.6	25	11	160	ISW40-250	11	1.5GC×4	9.2	195F	24	16	
	ED 25/12	5.6	25	12	174	1.5GC×4	7.5	1.5GC×5	10.2	1100F	24	16	
	30 GPM	ED 30/3	6.9	30	3	44	ISW40-160A	2.2	BT140/40-171	4	173F	50	6
		ED 30/4	6.9	30	4	58	ISW40-160	3	BT140/40-171	4	173F	50	6
ED 30/5		6.9	30	5	73	ISW40-200B	3	BT140/40-171	4	173F	50	6	
ED 30/6		6.9	30	6	87	ISW40-200A	4	BT140/40-171	4	173F	50	10	
ED 30/7		6.9	30	7	102	ISW40-200	5.5	BT150/50-198	6.7	186FA	50	10	
ED 30/8		6.9	30	8	116	ISW40-250B	7.5	BT150/50-198	6.7	186FA	50	16	
ED 30/9		6.9	30	9	131	ISW40-250B	7.5	1.5GC×3	8.6	192F	50	16	
ED 30/10		6.9	30	10	145	ISW40-250A	11	1.5GC×4	9.2	195F	50	16	
ED 30/11		6.9	30	11	160	ISW40-250	11	1.5GC×4	9.2	195F	50	16	
ED 30/12		6.9	30	12	174	1.5GC×4	7.5	1.5GC×5	10.2	1100F	50	16	

ED Small Fire Fighting Package Set (25GPM--100GPM, 60Hz)

Type	Flow		Pressure		E(Electric) (1Set)		D(Diesel Engine) (1Set)			Tank			
	m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	kW	Diesel Engine	L	bar		
50 GPM	ED 50/3	11.3	50	3	44	ISW50-160A	3	BT140/40-171	4	173F	24	6	
	ED 50/4	11.3	50	4	58	ISW50-160	4	BT140/40-171	4	173F	24	6	
	ED 50/5	11.3	50	5	73	ISW50-200B	5.5	BT140/40-171	4	173F	24	6	
	ED 50/6	11.3	50	6	87	ISW50-200A	5.5	BT150/50-198	6.7	186FA	24	10	
	ED 50/7	11.3	50	7	102	ISW50-200	7.5	BT150/50-198	6.7	186FA	24	10	
	ED 50/8	11.3	50	8	116	ISW50-250B	11	BT180/80-208	8	188FB	24	16	
	ED 50/9	11.3	50	9	131	ISW50-250B	11	2GC×3	10.2	1100F	24	16	
	ED 50/10	11.3	50	10	145	ISW50-250A	15	2GC×4	15	292F	24	16	
	ED 50/11	11.3	50	11	160	ISW50-250	15	2GC×4	15	292F	24	16	
	ED 50/12	11.3	50	12	174	2GC×4	15	2GC×4	15	292F	24	16	
	80 GPM	ED 80/3	18	80	3	44	ISW50-160(I)A	4	BT140/40-171	4	173F	50	6
		ED 80/4	18	80	4	58	ISW50-160(I)	5.5	BT150/50-198	6.7	186FA	50	6
ED 80/5		18	80	5	73	ISW50-200(I)B	7.5	BT150/50-198	6.7	186FA	50	6	
ED 80/6		18	80	6	87	ISW50-200(I)A	7.5	BT180/80-208	8	188FB	50	10	
ED 80/7		18	80	7	102	ISW50-200(I)	11	BT180/80-208	8	188FB	50	10	
ED 80/8		18	80	8	116	ISW50-250(I)B	15	BT180/80-208	8	188FB	50	16	
ED 80/9		18	80	9	131	ISW50-250(I)B	15	D25-30×3	15	292F	50	16	
ED 80/10		18	80	10	145	ISW50-250(I)A	18.5	D25-30×4	20	295F	50	16	
ED 80/11		18	80	11	160	ISW50-250(I)	18.5	D25-30×4	20	295F	50	16	
ED 80/12		18	80	12	174	D25-30×3	18.5	D25-30×4	20	295F	50	16	
100 GPM		ED 100/3	22.7	100	3	44	ISW50-160(I)A	4	BT140/40-171	4	173F	50	6
		ED 100/4	22.7	100	4	58	ISW50-160(I)	5.5	BT150/50-198	6.7	186FA	50	6
	ED 100/5	22.7	100	5	73	ISW50-200(I)B	7.5	BT150/50-198	6.7	186FA	50	6	
	ED 100/6	22.7	100	6	87	ISW50-200(I)A	7.5	BT180/80-208	8	188FB	50	10	
	ED 100/7	22.7	100	7	102	ISW50-200(I)	11	BT180/80-208	8	188FB	50	10	
	ED 100/8	22.7	100	8	116	ISW50-250(I)B	15	BT180/80-208	8	188FB	50	16	
	ED 100/9	22.7	100	9	131	ISW50-250(I)B	15	D25-30×3	15	292F	50	16	
	ED 100/10	22.7	100	10	145	ISW50-250(I)A	18.5	D25-30×4	20	295F	50	16	
	ED 100/11	22.7	100	11	160	ISW50-250(I)	18.5	D25-30×4	20	295F	50	16	
	ED 100/12	22.7	100	12	174	D25-30×3	18.5	D25-30×4	20	295F	50	16	

EJ Small Fire Fighting Package Set (25GPM--100GPM, 60Hz)

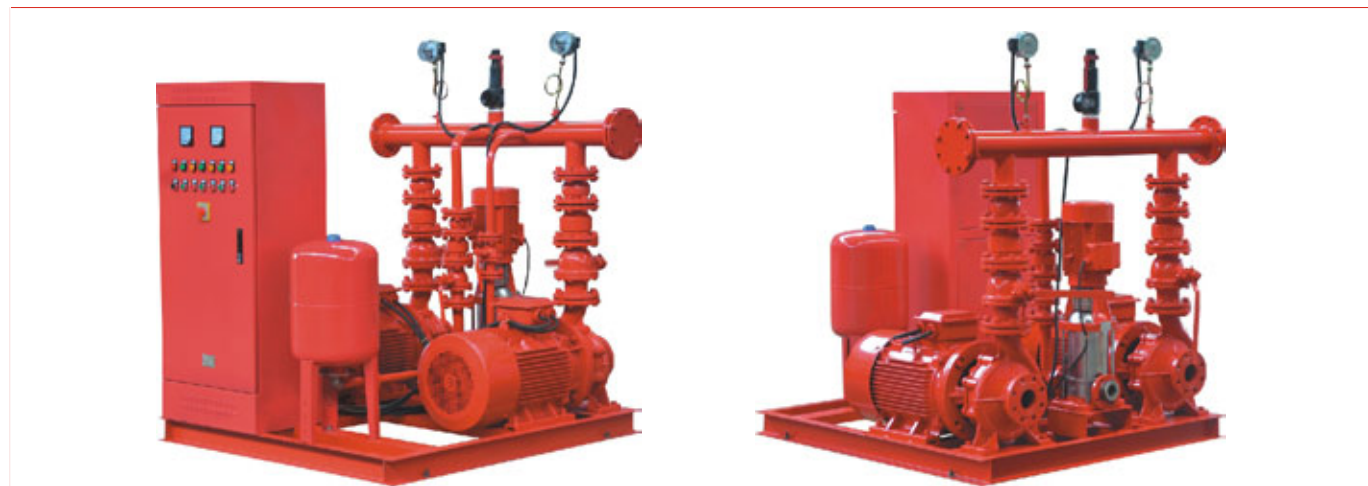


Type		Flow		Pressure		E(Electric) (1Set)		J(Jockey) (1Set)			Tank		
		m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	bar	kW	L	bar	
25 GPM	EJ 25/3	5.6	25	3	44	ISW40-160A	2.2	CDL2-3	3.3	0.75	24	6	
	EJ 25/4	5.6	25	4	58	ISW40-160	3	CDL2-4	4.5	1.1	24	6	
	EJ 25/5	5.6	25	5	73	ISW40-200B	3	CDL2-5	5.7	1.1	24	6	
	EJ 25/6	5.6	25	6	87	ISW40-200A	4	CDL2-6	6.9	1.1	24	10	
	EJ 25/7	5.6	25	7	102	ISW40-200	5.5	CDL2-7	8.1	1.5	24	10	
	EJ 25/8	5.6	25	8	116	ISW40-250B	7.5	CDL2-7	8.1	1.5	24	16	
	EJ 25/9	5.6	25	9	131	CDL4-9	4	CDL2-8	9.2	2.2	24	16	
	EJ 25/10	5.6	25	10	145	CDL4-10	4	CDL2-9	10.4	2.2	24	16	
	EJ 25/11	5.6	25	11	160	CDL4-11	5.5	CDL2-10	11.6	2.2	24	16	
	EJ 25/12	5.6	25	12	174	CDL4-12	5.5	CDL2-11	12.8	2.2	24	16	
	30 GPM	EJ 30/3	6.9	30	3	44	ISW40-160A	2.2	CDL2-3	3.3	0.75	50	6
		EJ 30/4	6.9	30	4	58	ISW40-160	3	CDL2-4	4.5	1.1	50	6
EJ 30/5		6.9	30	5	73	ISW40-200B	3	CDL2-5	5.7	1.1	50	6	
EJ 30/6		6.9	30	6	87	ISW40-200A	4	CDL2-6	6.9	1.1	50	10	
EJ 30/7		6.9	30	7	102	ISW40-200	5.5	CDL2-7	8.1	1.5	50	10	
EJ 30/8		6.9	30	8	116	ISW40-250B	7.5	CDL2-7	8.1	1.5	50	16	
EJ 30/9		6.9	30	9	131	CDL4-10	5.5	CDL2-8	9.2	2.2	50	16	
EJ 30/10		6.9	30	10	145	CDL4-11	5.5	CDL2-9	10.4	2.2	50	16	
EJ 30/11		6.9	30	11	160	CDL4-12	5.5	CDL2-10	11.6	2.2	50	16	
EJ 30/12		6.9	30	12	174	CDL4-13	7.5	CDL2-11	12.8	2.2	50	16	

EJ Small Fire Fighting Package Set (25GPM--100GPM, 60Hz)

Type		Flow		Pressure		E(Electric) (1Set)		J(Jockey) (1Set)			Tank		
		m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	bar	kW	L	bar	
50 GPM	EJ 50/3	11.3	50	3	44	ISW50-160A	3	CDL2-3	3.3	0.75	24	6	
	EJ 50/4	11.3	50	4	58	ISW50-160	4	CDL2-4	4.5	1.1	24	6	
	EJ 50/5	11.3	50	5	73	ISW50-200B	5.5	CDL2-5	5.7	1.1	24	6	
	EJ 50/6	11.3	50	6	87	ISW50-200A	5.5	CDL2-6	6.9	1.1	24	10	
	EJ 50/7	11.3	50	7	102	ISW50-200	7.5	CDL2-7	8.1	1.5	24	10	
	EJ 50/8	11.3	50	8	116	ISW50-250B	11	CDL2-7	8.1	1.5	24	16	
	EJ 50/9	11.3	50	9	131	CDL8-8	5.5	CDL2-8	9.2	2.2	24	16	
	EJ 50/10	11.3	50	10	145	CDL8-9	7.5	CDL2-9	10.4	2.2	24	16	
	EJ 50/11	11.3	50	11	160	CDL8-10	7.5	CDL2-10	11.6	2.2	24	16	
	EJ 50/12	11.3	50	12	174	CDL8-11	7.5	CDL2-11	12.8	2.2	24	16	
	80 GPM	EJ 80/3	18	80	3	44	ISW50-160(I)A	4	CDL2-3	3.3	0.75	50	6
		EJ 80/4	18	80	4	58	ISW50-160(I)	5.5	CDL2-4	4.5	1.1	50	6
EJ 80/5		18	80	5	73	ISW50-200(I)B	7.5	CDL2-5	5.7	1.1	50	6	
EJ 80/6		18	80	6	87	ISW50-200(I)A	7.5	CDL2-6	6.9	1.1	50	10	
EJ 80/7		18	80	7	102	ISW50-200(I)	11	CDL2-7	8.1	1.5	50	10	
EJ 80/8		18	80	8	116	ISW50-250(I)B	15	CDL2-7	8.1	1.5	50	16	
EJ 80/9		18	80	9	131	CDL16-6	11	CDL2-8	9.2	2.2	50	16	
EJ 80/10		18	80	10	145	CDL16-6	11	CDL2-9	10.4	2.2	50	16	
EJ 80/11		18	80	11	160	CDL16-7	11	CDL2-10	11.6	2.2	50	16	
EJ 80/12		18	80	12	174	CDL16-7	15	CDL2-11	12.8	2.2	50	16	
100 GPM		EJ 100/3	22.7	100	3	44	ISW50-160(I)A	4	CDL2-3	3.3	0.75	50	6
		EJ 100/4	22.7	100	4	58	ISW50-160(I)	5.5	CDL2-4	4.5	1.1	50	6
	EJ 100/5	22.7	100	5	73	ISW50-200(I)B	7.5	CDL2-5	5.7	1.1	50	6	
	EJ 100/6	22.7	100	6	87	ISW50-200(I)A	7.5	CDL2-6	6.9	1.1	50	10	
	EJ 100/7	22.7	100	7	102	ISW50-200(I)	11	CDL2-7	8.1	1.5	50	10	
	EJ 100/8	22.7	100	8	116	ISW50-250(I)B	15	CDL2-7	8.1	1.5	50	16	
	EJ 100/9	22.7	100	9	131	CDL16-6	11	CDL2-8	9.2	2.2	50	16	
	EJ 100/10	22.7	100	10	145	CDL16-7	15	CDL2-9	10.4	2.2	50	16	
	EJ 100/11	22.7	100	11	160	CDL16-8	15	CDL2-10	11.6	2.2	50	16	
	EJ 100/12	22.7	100	12	174	CDL16-8	15	CDL2-11	12.8	2.2	50	16	

EEJ Small Fire Fighting Package Set (25GPM--100GPM, 60Hz)



Type		Flow		Pressure		E(Electric) (2Set)		J(Jockey) (1Set)			Tank		
		m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	bar	kW	L	bar	
25 GPM	EEJ 25/3	5.6	25	3	44	ISW40-160A	2.2	CDL2-3	3.3	0.75	24	6	
	EEJ 25/4	5.6	25	4	58	ISW40-160	3	CDL2-4	4.5	1.1	24	6	
	EEJ 25/5	5.6	25	5	73	ISW40-200B	3	CDL2-5	5.7	1.1	24	6	
	EEJ 25/6	5.6	25	6	87	ISW40-200A	4	CDL2-6	6.9	1.1	24	10	
	EEJ 25/7	5.6	25	7	102	ISW40-200	5.5	CDL2-7	8.1	1.5	24	10	
	EEJ 25/8	5.6	25	8	116	ISW40-250B	7.5	CDL2-7	8.1	1.5	24	16	
	EEJ 25/9	5.6	25	9	131	ISW40-250B	7.5	CDL2-8	9.2	2.2	24	16	
	EEJ 25/10	5.6	25	10	145	ISW40-250A	11	CDL2-9	10.4	2.2	24	16	
	EEJ 25/11	5.6	25	11	160	ISW40-250	11	CDL2-10	11.6	2.2	24	16	
	EEJ 25/12	5.6	25	12	174	1.5GC×4	7.5	CDL2-11	12.8	2.2	24	16	
	30 GPM	EEJ 30/3	6.9	30	3	44	ISW40-160A	2.2	CDL2-3	3.3	0.75	50	6
		EEJ 30/4	6.9	30	4	58	ISW40-160	3	CDL2-4	4.5	1.1	50	6
EEJ 30/5		6.9	30	5	73	ISW40-200B	3	CDL2-5	5.7	1.1	50	6	
EEJ 30/6		6.9	30	6	87	ISW40-200A	4	CDL2-6	6.9	1.1	50	10	
EEJ 30/7		6.9	30	7	102	ISW40-200	5.5	CDL2-7	8.1	1.5	50	10	
EEJ 30/8		6.9	30	8	116	ISW40-250B	7.5	CDL2-7	8.1	1.5	50	16	
EEJ 30/9		6.9	30	9	131	ISW40-250B	7.5	CDL2-8	9.2	2.2	50	16	
EEJ 30/10		6.9	30	10	145	ISW40-250A	11	CDL2-9	10.4	2.2	50	16	
EEJ 30/11		6.9	30	11	160	ISW40-250	11	CDL2-10	11.6	2.2	50	16	
EEJ 30/12		6.9	30	12	174	1.5GC×4	7.5	CDL2-11	12.8	2.2	50	16	

EEJ Small Fire Fighting Package Set (25GPM--100GPM, 60Hz)

Type		Flow		Pressure		E(Electric) (2Set)		J(Jockey) (1Set)			Tank		
		m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	bar	kW	L	bar	
50 GPM	EEJ 50/3	11.3	50	3	44	ISW50-160A	3	CDL2-3	3.3	0.75	24	6	
	EEJ 50/4	11.3	50	4	58	ISW50-160	4	CDL2-4	4.5	1.1	24	6	
	EEJ 50/5	11.3	50	5	73	ISW50-200B	5.5	CDL2-5	5.7	1.1	24	6	
	EEJ 50/6	11.3	50	6	87	ISW50-200A	5.5	CDL2-6	6.9	1.1	24	10	
	EEJ 50/7	11.3	50	7	102	ISW50-200	7.5	CDL2-7	8.1	1.5	24	10	
	EEJ 50/8	11.3	50	8	116	ISW50-250B	11	CDL2-7	8.1	1.5	24	16	
	EEJ 50/9	11.3	50	9	131	ISW50-250B	11	CDL2-8	9.2	2.2	24	16	
	EEJ 50/10	11.3	50	10	145	ISW50-250A	15	CDL2-9	10.4	2.2	24	16	
	EEJ 50/11	11.3	50	11	160	ISW50-250	15	CDL2-10	11.6	2.2	24	16	
	EEJ 50/12	11.3	50	12	174	2GC×4	15	CDL2-11	12.8	2.2	24	16	
	80 GPM	EEJ 80/3	18	80	3	44	ISW50-160(I)A	4	CDL2-3	3.3	0.75	50	6
		EEJ 80/4	18	80	4	58	ISW50-160(I)	5.5	CDL2-4	4.5	1.1	50	6
EEJ 80/5		18	80	5	73	ISW50-200(I)B	7.5	CDL2-5	5.7	1.1	50	6	
EEJ 80/6		18	80	6	87	ISW50-200(I)A	7.5	CDL2-6	6.9	1.1	50	10	
EEJ 80/7		18	80	7	102	ISW50-200(I)	11	CDL2-7	8.1	1.5	50	10	
EEJ 80/8		18	80	8	116	ISW50-250(I)B	15	CDL2-7	8.1	1.5	50	16	
EEJ 80/9		18	80	9	131	ISW50-250(I)B	15	CDL2-8	9.2	2.2	50	16	
EEJ 80/10		18	80	10	145	ISW50-250(I)A	18.5	CDL2-9	10.4	2.2	50	16	
EEJ 80/11		18	80	11	160	ISW50-250(I)	18.5	CDL2-10	11.6	2.2	50	16	
EEJ 80/12		18	80	12	174	D25-30×3	18.5	CDL2-11	12.8	2.2	50	16	
100 GPM		EEJ 100/3	22.7	100	3	44	ISW50-160(I)A	4	CDL2-3	3.3	0.75	50	6
		EEJ 100/4	22.7	100	4	58	ISW50-160(I)	5.5	CDL2-4	4.5	1.1	50	6
	EEJ 100/5	22.7	100	5	73	ISW50-200(I)B	7.5	CDL2-5	5.7	1.1	50	6	
	EEJ 100/6	22.7	100	6	87	ISW50-200(I)A	7.5	CDL2-6	6.9	1.1	50	10	
	EEJ 100/7	22.7	100	7	102	ISW50-200(I)	11	CDL2-7	8.1	1.5	50	10	
	EEJ 100/8	22.7	100	8	116	ISW50-250(I)B	15	CDL2-7	8.1	1.5	50	16	
	EEJ 100/9	22.7	100	9	131	ISW50-250(I)B	15	CDL2-8	9.2	2.2	50	16	
	EEJ 100/10	22.7	100	10	145	ISW50-250(I)A	18.5	CDL2-9	10.4	2.2	50	16	
	EEJ 100/11	22.7	100	11	160	ISW50-250(I)	18.5	CDL2-10	11.6	2.2	50	16	
	EEJ 100/12	22.7	100	12	174	D25-30×3	18.5	CDL2-11	12.8	2.2	50	16	

EDJ Small Fire Fighting Package Set (25GPM--100GPM, 60Hz)



Type	Flow		Pressure		E(Electric) (1Set)		D(Diesel Engine) (1Set)			J(Jockey) (1Set)			Tank			
	m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	kW	Diesel Engine	Type Pump	bar	kW	L	bar		
25 GPM	EDJ 25/3	5.6	25	3	44	ISW40-160A	2.2	BTI40/40-171	4	173F	CDL2-3	3.3	0.75	24	6	
	EDJ 25/4	5.6	25	4	58	ISW40-160	3	BTI40/40-171	4	173F	CDL2-4	4.5	1.1	24	6	
	EDJ 25/5	5.6	25	5	73	ISW40-200B	3	BTI40/40-171	4	173F	CDL2-5	5.7	1.1	24	6	
	EDJ 25/6	5.6	25	6	87	ISW40-200A	4	BTI40/40-171	4	173F	CDL2-6	6.9	1.1	24	10	
	EDJ 25/7	5.6	25	7	102	ISW40-200	5.5	BTI50/50-198	6.7	186FA	CDL2-7	8.1	1.5	24	10	
	EDJ 25/8	5.6	25	8	116	ISW40-250B	7.5	BTI50/50-198	6.7	186FA	CDL2-7	8.1	1.5	24	16	
	EDJ 25/9	5.6	25	9	131	ISW40-250B	7.5	1.5GC×3	8.6	192F	CDL2-8	9.2	2.2	24	16	
	EDJ 25/10	5.6	25	10	145	ISW40-250A	11	1.5GC×4	9.2	195F	CDL2-9	10.4	2.2	24	16	
	EDJ 25/11	5.6	25	11	160	ISW40-250	11	1.5GC×4	9.2	195F	CDL2-10	11.6	2.2	24	16	
	EDJ 25/12	5.6	25	12	174	1.5GC×4	7.5	1.5GC×5	10.2	1100F	CDL2-11	12.8	2.2	24	16	
	30 GPM	EDJ 30/3	6.9	30	3	44	ISW40-160A	2.2	BTI40/40-171	4	173F	CDL2-3	3.3	0.75	50	6
		EDJ 30/4	6.9	30	4	58	ISW40-160	3	BTI40/40-171	4	173F	CDL2-4	4.5	1.1	50	6
EDJ 30/5		6.9	30	5	73	ISW40-200B	3	BTI40/40-171	4	173F	CDL2-5	5.7	1.1	50	6	
EDJ 30/6		6.9	30	6	87	ISW40-200A	4	BTI40/40-171	4	173F	CDL2-6	6.9	1.1	50	10	
EDJ 30/7		6.9	30	7	102	ISW40-200	5.5	BTI50/50-198	6.7	186FA	CDL2-7	8.1	1.5	50	10	
EDJ 30/8		6.9	30	8	116	ISW40-250B	7.5	BTI50/50-198	6.7	186FA	CDL2-7	8.1	1.5	50	16	
EDJ 30/9		6.9	30	9	131	ISW40-250B	7.5	1.5GC×3	8.6	192F	CDL2-8	9.2	2.2	50	16	
EDJ 30/10		6.9	30	10	145	ISW40-250A	11	1.5GC×4	9.2	195F	CDL2-9	10.4	2.2	50	16	
EDJ 30/11		6.9	30	11	160	ISW40-250	11	1.5GC×4	9.2	195F	CDL2-10	11.6	2.2	50	16	
EDJ 30/12		6.9	30	12	174	1.5GC×4	7.5	1.5GC×5	10.2	1100F	CDL2-11	12.8	2.2	50	16	

EDJ Small Fire Fighting Package Set (25GPM--100GPM, 60Hz)

Type	Flow		Pressure		E(Electric) (1Set)		D(Diesel Engine) (1Set)			J(Jockey) (1Set)			Tank			
	m³/h	GPM	bar	Psi	Type Pump	kW	Type Pump	kW	Diesel Engine	Type Pump	bar	kW	L	bar		
50 GPM	EDJ 50/3	11.3	50	3	44	ISW50-160A	3	BTI40/40-171	4	173F	CDL2-3	3.3	0.75	24	6	
	EDJ 50/4	11.3	50	4	58	ISW50-160	4	BTI40/40-171	4	173F	CDL2-4	4.5	1.1	24	6	
	EDJ 50/5	11.3	50	5	73	ISW50-200B	5.5	BTI40/40-171	4	173F	CDL2-5	5.7	1.1	24	6	
	EDJ 50/6	11.3	50	6	87	ISW50-200A	5.5	BTI50/50-198	6.7	186FA	CDL2-6	6.9	1.1	24	10	
	EDJ 50/7	11.3	50	7	102	ISW50-200	7.5	BTI50/50-198	6.7	186FA	CDL2-7	8.1	1.5	24	10	
	EDJ 50/8	11.3	50	8	116	ISW50-250B	11	BTI80/80-208	8	188FB	CDL2-7	8.1	1.5	24	16	
	EDJ 50/9	11.3	50	9	131	ISW50-250B	11	2GC×3	10.2	1100F	CDL2-8	9.2	2.2	24	16	
	EDJ 50/10	11.3	50	10	145	ISW50-250A	15	2GC×4	15	292F	CDL2-9	10.4	2.2	24	16	
	EDJ 50/11	11.3	50	11	160	ISW50-250	15	2GC×4	15	292F	CDL2-10	11.6	2.2	24	16	
	EDJ 50/12	11.3	50	12	174	2GC×4	15	2GC×4	15	292F	CDL2-11	12.8	2.2	24	16	
	80 GPM	EDJ 80/3	18	80	3	44	ISW50-160(I)A	4	BTI40/40-171	4	173F	CDL2-3	3.3	0.75	50	6
		EDJ 80/4	18	80	4	58	ISW50-160(I)	5.5	BTI50/50-198	6.7	186FA	CDL2-4	4.5	1.1	50	6
EDJ 80/5		18	80	5	73	ISW50-200(I)B	7.5	BTI50/50-198	6.7	186FA	CDL2-5	5.7	1.1	50	6	
EDJ 80/6		18	80	6	87	ISW50-200(I)A	7.5	BTI80/80-208	8	188FB	CDL2-6	6.9	1.1	50	10	
EDJ 80/7		18	80	7	102	ISW50-200(I)	11	BTI80/80-208	8	188FB	CDL2-7	8.1	1.5	50	10	
EDJ 80/8		18	80	8	116	ISW50-250(I)B	15	BTI80/80-208	8	188FB	CDL2-7	8.1	1.5	50	16	
EDJ 80/9		18	80	9	131	ISW50-250(I)B	15	D25-30×3	15	292F	CDL2-8	9.2	2.2	50	16	
EDJ 80/10		18	80	10	145	ISW50-250(I)A	18.5	D25-30×4	20	295F	CDL2-9	10.4	2.2	50	16	
EDJ 80/11		18	80	11	160	ISW50-250(I)	18.5	D25-30×4	20	295F	CDL2-10	11.6	2.2	50	16	
EDJ 80/12		18	80	12	174	D25-30×3	18.5	D25-30×4	20	295F	CDL2-11	12.8	2.2	50	16	
100 GPM		EDJ 100/3	22.7	100	3	44	ISW50-160(I)A	4	BTI40/40-171	4	173F	CDL2-3	3.3	0.75	50	6
		EDJ 100/4	22.7	100	4	58	ISW50-160(I)	5.5	BTI50/50-198	6.7	186FA	CDL2-4	4.5	1.1	50	6
	EDJ 100/5	22.7	100	5	73	ISW50-200(I)B	7.5	BTI50/50-198	6.7	186FA	CDL2-5	5.7	1.1	50	6	
	EDJ 100/6	22.7	100	6	87	ISW50-200(I)A	7.5	BTI80/80-208	8	188FB	CDL2-6	6.9	1.1	50	10	
	EDJ 100/7	22.7	100	7	102	ISW50-200(I)	11	BTI80/80-208	8	188FB	CDL2-7	8.1	1.5	50	10	
	EDJ 100/8	22.7	100	8	116	ISW50-250(I)B	15	BTI80/80-208	8	188FB	CDL2-7	8.1	1.5	50	16	
	EDJ 100/9	22.7	100	9	131	ISW50-250(I)B	15	D25-30×3	15	292F	CDL2-8	9.2	2.2	50	16	
	EDJ 100/10	22.7	100	10	145	ISW50-250(I)A	18.5	D25-30×4	20	295F	CDL2-9	10.4	2.2	50	16	
	EDJ 100/11	22.7	100	11	160	ISW50-250(I)	18.5	D25-30×4	20	295F	CDL2-10	11.6	2.2	50	16	
	EDJ 100/12	22.7	100	12	174	D25-30×3	18.5	D25-30×4	20	295F	CDL2-11	12.8	2.2	50	16	