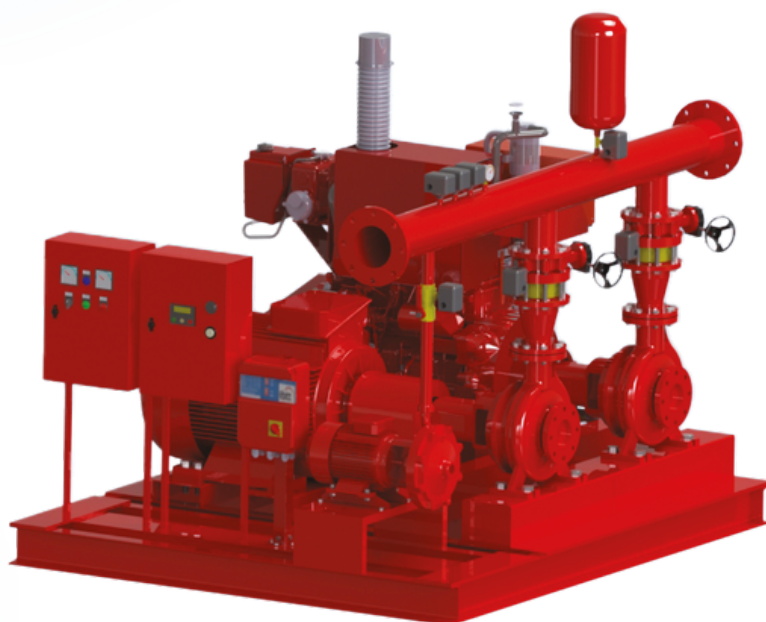




AU SERIES

EN12845 Fire Pump Stations





EBITT was born from “an idea” and turned into “an ideal”

EBITT is a specialized organization with deep expertise in pump and fluid technologies, capable of accurately interpreting both Turkish and global market demands and translating them into the right solutions.

Founded to be the ideal intersection of supply and demand in fluid technologies, EBITT goes beyond developing and marketing products. It represents a holistic business model built to meet expectations at the highest level.

More than a company, EBITT is a perspective, a system, and a spirit. Its foundation is human capital and accumulated expertise, transferred sustainably like a relay race rather than treated as a traditional capital asset.

For EBITT, innovation is not limited to technological advancement. It is a creative, value-driven approach that prioritizes responsibility, customer expectations, business efficiency, and uncompromising standards for health and safety. Every innovation emerges from this integrated understanding.

Quality, for EBITT, is a non-negotiable standard in all areas involving water and fluids—throughout life. Together with its suppliers, customers, and team members who share this philosophy, EBITT builds long-term, sustainable win-win relationships.

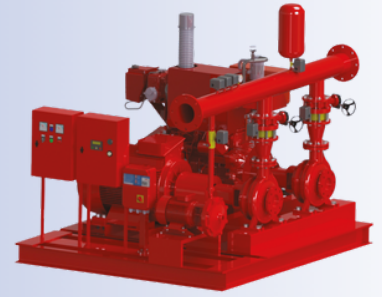
With this mindset, EBITT offers a wide range of products and systems, from basic solutions to process-specific equipment, serving residential, industrial, agricultural, irrigation, pool, treatment, and specialized applications. Beyond standard products, EBITT also delivers tailor-made solutions that maximize added value.

EBITT believes the ideal solution is not always the most expensive one, but the most rational—optimizing needs in the most efficient way.

Positioning itself as a trusted solution provider, EBITT stands out with its values, flexibility, and dynamic structure, ready to respond to evolving demands.

AU SERIES

EN12845 FIRE PUMP STATIONS



Designation of EN12845 Fire Pump Stations

AUE 120 / 100 - EL 80-250/75 + DJ MV 708

AUE: One electric main pump + jockey

120: Rated Flow (m³/h)

100: Rated Pressure (Hm)

EL 80-250/75: Electric Driven Main Pump

DJ MV 708: Jockey Pump Set

AU2E 90/80 EL 65-250/45 + EL 65-250/45 + DJ MV 708

AU2E: Two electrical main pump + jockey

90: Rated Flow (m³/h)

80: Rated Pressure (Hm)

EL 65-250/45: Electric Driven Main Pump

EL 65-250/45: Electric Driven Stand-by Pump

DJ MV 708: Jockey Pump Set

AUD 230/100 EL 100-250/JU4H-NLK4 + DJ MV 708

AUD: One diesel driven main pump + jockey

230: Rated Flow (m³/h)

100: Rated Pressure (Hm)

EL 100-250/JU4H-NLK4: Diesel Engine Driven Main Pump

DJ MV 708: Jockey Pump Set

AUED 120/90 EL 80-250/55 + EL 80-250/JU4H-NL14 + DJ MV 708

AUED: One electric + One diesel driven + jockey Pump Fire Pump Station

120: Rated Flow (m³/h) per main pump

90: Rated Pressure (Hm)

EL 80-250/55: Electric Driven main Pump

EL 80-250/JU4H-NL14: Diesel Engine Driven Main Pump

DJ MV 708: Jockey Pump Set

Construction

EN12845 Fire pump stations constructed for feeding water to automatic fire fighting systems and units with hydrants and sprinklers.

Units are composed of 1 or 2 main pumps and one jockey pump set with which the system pressure level can be maintained without having to start the main pump(s).

Pumps

Ebitt EL series of main pumps are being used. Horizontal, end-suction, single staged centrifugal pumps are being used in fire pump station. Standard delivery is cast iron execution with mechanical sealing. Optionally bronze fitted execution or soft gland packing sealings are being used.

Operation

The pumps start operating after a fall in the pressure level in the fire extinguishing system.

The first pump to be triggered is the jockey pump in the station. If this pump cannot restore the pressure level, then the main pumps start.

When there is more than one main pump, the pumps start in cascade sequence with the starting pressure switches set at different pressure levels.

The pressure switches of the main pumps are used for automatic starting as the pumps must be stopped manually as per EN12845 standards.

The test loop or recirculation diaphragm allows for operation of the main pumps also when the delivery port is closed (with no consumption of water in the system), avoiding overheating of the water inside the pump body.

Weekly test system is included in fire pump stations.

The membrane type of expansion tank with the capacity of 24 liters-16 bar execution is being mounted in fire pump set for absorption of water hammer.

Pumps

Couplings of main pumps are;

- Elastic couplings for electric driven sets (optionally spacer type couplings)
- Universal joints-cardan shafts for diesel driven sets.

Jockey Pumps are;

- MV series: Vertical, multi-staged, stainless steel constructed off-line centrifugal pumps.
- XVM series: Vertical, multi-staged, stainless steel constructed inline centrifugal pumps.
- All pumps are mechanical sealed.
- The maximum pressure developed by the jockey pump is always greater than the pressure of the main pumps.

Electric Motors:

- 2-pole induction type, 50 Hz, n=2900 rpm, IEC standardized, TEFC Type
- Three-phase 230/400V +/-10% up to 3 kW, 400/690V +/-10% 4kW and higher
- Insulation Class F
- Protection Class IP55
- Construction in accordance with IEC 60034
- Other voltage and frequency ratings and ambient temperatures available on request.

Diesel Engines:

- Diesel engines are direct-injection types fitted with electric control box, fuel tank, 2 re-chargeable batteries, exhaust silencer and internal cooling system loop complete with wiring harness and cabling. Emission data, noise levels are complying to EN12845 standards, the sets are certified according to EN standards.

Pumps

Hydraulic Components

- All pumps in fire pump stations are being delivered on a common base plate with suction and discharge manifolds. The suction manifold is never supplied as such execution is forbidden by the standard.
- Each main pump has its own eccentric reducer + butterfly valve with gear box + check valve at discharge side. Diesel driven main pump has additionally rubber expansion joint.
- Outlet manometer is fitted on discharge manifold.
- There are 2 Pressures switches (2 for each pump) in the unit.
- Manual test circuit with pressure switches, pressure gauge, non-return valve and ball valve and 24 liters expansion tank complete with pressure relief valve.
- Jockey pump is fitted with inlet/outlet valves and check valve
- All the pumps and control panel for each pump in the unit are fitted on the common base plate with internal cabling and jockey pump control panel has dry running protection float switch.

Electric Boxes

- Electric Fire Pump Controller as per EN12845
- This equipment enables automatic or manual management of an electric Start-delta starting pump according to the standards UNI EN12845:2009.
- They are assembled in painted sheet metal housing with IP55 protection class and made in accordance with the CEI standards in force.
- Electric Star-Delta starting pump electromechanical panel.
- Mains input 3~50/60 Hz 400V+/-10%
- 400V/24V transformer for auxiliary circuits
- Very low voltage input for control via 2 caller/running pressure switches
- (NO contact with pressure system and electric pump stationary: on closure of the contact the pump starts up)
- Very low voltage input for signal from electric pump pressure switch in pressure/running (NO contact with pressure system and electric pump stationary)
- AUTOMATIC-0-MANUAL (EMERGENCY) key operated selector switch (key removable in AUT position): in AUTOMATIC position electric pump startup via signals from caller pressure switches; in MANUAL(EMERGENCY) position electric pump start-up manual by means of START/STOP buttons; in "0" position, pump start-up disabled.
- Selector P1 DISABLED-"0"-P2 DISABLED : In position P1 DISABLED the caller pressure switch P1 DISABLED; in position 0 no caller pressure switch is disabled; in position P2 DISABLED caller pressure switch P2 is disabled
- Electronic control unit for electric pump management
- Pump START/STOP buttons for manual test
- Control unit indicator light test button
- Buttons to display electrical parameters
- Voltmeter, ammeter digital three-phase watt meter
- Green pump ON indicator (from pump running pressure switch signal)
- Power ON green indicator light
- Red indicator light for pump start request from caller pressure switch
- Yellow indicator light for pump start request from priming tank float
- Yellow indicator light for pump start-up failure
- Yellow indicator light for automatic start-up disabled
- Green indicator light for weekly test in progress
- Operating system according to UNI10779 with settable timed delay of pump shutdown

Operation

- Pump running detection (from pump running pressure switch) with settable delay
- Electric pump control contactors sized to AC3
- Timed, settable Star-Delta contactor switching
- Auxiliary protection fuses
- Motor overload cutout high capacity fuses
- General disconnect switch with door lock
- Alarm output with changeover contact (max 5A 250V AC1) for signal "ELECTRIC POWER AVAILABLE"
- Alarm output with changeover contact (max 5A 250V AC1) for signal "PUMP RUNNING"
- Alarm output with changeover contact (max 5A 250V AC1) for signal "START-UP REQUEST"
- Alarm output with changeover contact (max 5A 250V AC1) for signal "START-UP FAILURE"
- Alarm output with changeover contact (max 5A 250V AC1) for signal "PRESSURE SWITCH DISABLED"
- Metal casing
- Tear-proof cable clamp output
- IP55 Protection rating
- Ambient temperature: -5/+40°C
- Relative humidity 50% at 40°C (condensate free)

Diesel Driven Pump Controller

- Electromechanical control panel for diesel pump
- Input voltage 1~50/60 Hz 230V +/- 10%
- Input from 2 pieces external lead batteries for control of the starting motor and supply of auxiliary circuits
- Very low voltage input for control from 2 pieces call/start pressure switches in series (NC contact with system in pressure and diesel pump stopped)
- Very low voltage input for control of the diesel pump from float switch in priming tank (NO contact with tank full of water)
- Very low voltage input for signaling of electric pump in pressure/on from pressure switch (NO contact with diesel pump control)
- Selector with key AUT-MAN in automatic position starting of the diesel pump by electronic unit in MANUAL position starting of the diesel pump by start push button of the electronic unit
- Pushbuttons for manual start of the diesel pump
- Pushbutton for restoring from anomalies
- Pushbutton for testing the manual shut off of the diesel pump
- Pushbutton for test of the electronic unit's lights
- Pushbutton for scrolling the functions of the unit
- Pushbuttons for Manual Emergency protected by "Safe crash"
- LCD Display for the visualization of 2 pieces batteries' voltmeters, 2 pieces batteries' ammeters, round meters, total run meter, partial run meter, indicator of fuel level, water thermometer, oil thermometer, oil manometer, batteries starting counter, history of the events
- Signaling lights
- Operation mode according to UNI10779 with timer for delay of stop of the pump adjustable from 1' to 30'
- Visualization of the display, settable in 5 languages: Italian, English, Spanish, German, French
- Functions of delay and specific alarms settable from electronic unit
- 2 pieces battery charges 12Vdc 3A (24Vdc 3A for 24V)
- Auxiliary protection fuses
- Main switch with interlocking door
- Alarm output with exchangeable contact (max 5A 250V AC1) for signaling of "AUTOMATIC OPERATION EXCLUDED"
- Alarm output with exchangeable contact (max 5A 250V AC1) for signaling of "CONTROL PANEL BREAKDOWN"
- Alarm output with exchangeable contact (max 5A 250V AC1) for signaling of "DIESEL PUMP OPERATING"
- Alarm output with exchangeable contact (max 5A 250V AC1) for signaling of "START FAILED"
- Steel enclosure
- Output with cable holder
- Protection IP55
- Ambient temperature: -5°C/+40°C
- Relative humidity 50% at 40°C (not condensed)

Pumps

Jockey Pump Controller (DJ)

- DJ is designed for controlling 1 jockey pump used. This cabinet contains the electronic control card with microprocessor, for managing pump operation.
- The microprocessor carries out continuous secure checks during all the various work phases of the pump and incorporates all necessary functions, thus reducing electrical and electronic components inside. The pump starts automatically when reaches at upper pressure set value and stops also when there is no water in the suction.

Technical Features

- Electronic control panel
- Power supply 3~50/60 Hz 400V +/- 10%
- Control input from NO contact (float/pressure switch)
- Input for motor winding thermal protection
- Sensors suitable for use with not flammable conductive fluids (not included)
- Incorporated sensor sensitivity adjustment
- Push buttons for operating motor in "Automatic-Off-Manual" modes
- "Mains power on" LED
- "Alarm" LED for min/max water level
- "Motor on" LED
- "Motor protection enabled" LED
- "Automatic" LED (this is on the automatic push-button)
- Restore protection button
- Adjustable motor protection (Motor Current Trimmer: 2<> 22A or 20<>44A)
- Protection activation time 5"
- Incorporated dip-switch for overriding the "Motor cut-out"(dip-switch 4)
- Internal "Sensors alarm" cut off switch (jumper ESC. TIM. TA)
- Motor protection fuses
- Auxiliary protection fuse
- Alarm output with switching NO-C-NC contacts, capacity 16A 250V (resistive load)
- Single-phase version adapted for the insertion of a capacitor (not included)
- Main circuit-breaker with door lock
- Output with cable clamps
- ABS box
- Protection IP55
- Ambient temperature: -5/+40°C
- Relative humidity 50% at 40°C (condensate free)

MAIN PUMP		STANDBY PUMP			JOCKEY PUMP		DIAMETER	
MODEL	POWER (kW)	MODEL	MOTOR	POWER (kW)	MODEL	POWER (kW)	SUCTION	DISCHARGE
EL 32-200	7,5	EL 32-200		7,5	DJ-MV 706/2,2	1,5	-	DN65
EL 32-200	11	EL 32-200		11	DJ-MV 706/2,2	1,5	-	DN65
EL 32-250	11	EL 32-250		11	DJ-MV 708/3	2,2	-	DN65
EL 32-250	15	EL 32-250		15	DJ-MV 708/3	2,2	-	DN65
EL 32-250	18,5	EL 32-250		18,5	DJ-MV 708/3	2,2	-	DN65
EL 32-250	22	EL 32-250		22	DJ-MV 708/3	2,2	-	DN65
EL 40-200	11	EL 40-200		11	DJ-MV 706/2,2	1,5	-	DN80
EL 40-200	15	EL 40-200		15	DJ-MV 706/2,2	1,5	-	DN80
EL 40-250	18,5	EL 40-250		18,5	DJ-MV 708/3	2,2	-	DN80
EL 40-250	22	EL 40-250		22	DJ-MV 708/3	2,2	-	DN80
EL 40-250	30	EL 40-250		30	DJ-MV 708/3	2,2	-	DN80
EL 40-315	30	EL 40-315		30	DJ-MV 710/4	3	-	DN80
EL 40-315	37	EL 40-315		37	DJ-MV 710/4	3	-	DN80
EL 40-315	45	EL 40-315		45	DJ-MV 710/4	3	-	DN80
EL 50-200	18,5	EL 50-200		18,5	DJ-MV 706/2,2	1,5	-	DN100
EL 50-250	30	EL 50-250		30	DJ-MV 708/3	2,2	-	DN100
EL 65-200	22	EL 65-200		22	DJ-MV 706/2,2	1,5	-	DN125
EL 65-200	30	EL 65-200		30	DJ-MV 706/2,2	1,5	-	DN125
EL 65-250	30	EL 65-250		30	DJ-MV 708/3	2,2	-	DN125
EL 65-250	37	EL 65-250		37	DJ-MV 708/3	2,2	-	DN125
EL 65-250	45	EL 65-250		45	DJ-MV 708/3	2,2	-	DN125
EL 65-315	37	EL 65-315		37	DJ-MV 710/4	3	-	DN125
EL 65-315	45	EL 65-315		45	DJ-MV 710/4	3	-	DN125
EL 65-315	55	EL 65-315		55	DJ-MVS 416/3	3	-	DN125
EL 65-315	75	EL 65-315		75	DJ-MVS 419/4	4	-	DN125
EL 80-250	45	EL 80-250		45	DJ-MV 708/3	2,2	-	DN150
EL 80-250	55	EL 80-250		55	DJ-MV 708/3	2,2	-	DN150
EL 80-250	75	EL 80-250		75	DJ-MV 710/4	3	-	DN150
EL 80-315	75	EL 80-315		75	DJ-MVS 416/3	3	-	DN150
EL 80-315	90	EL 80-315		90	DJ-MVS 419/4	4	-	DN150
EL 80-315	110	EL 80-315		110	DJ-MVS 419/4	4	-	DN150
EL 80-315	132	EL 80-315		132	DJ-MVS 419/4	4	-	DN150
EL 80-315	160	EL 80-315		160	DJ-MVS 419/4	4	-	DN150
EL 100-250	45	EL 100-250		45	DJ-MV 706/2,2	1,5	-	DN200
EL 100-250	55	EL 100-250		55	DJ-MV 706/2,2	1,5	-	DN200
EL 100-250	75	EL 100-250		75	DJ-MV 708/3	2,2	-	DN200
EL 100-250	90	EL 100-250		90	DJ-MV 710/4	3	-	DN200
EL 100-250	110	EL 100-250		110	DJ-MV 710/4	3	-	DN200
EL 100-315	110	EL 100-315		110	DJ-MV 710/4	3	-	DN200
EL 125-250	90	EL 125-250		90	DJ-MV 708/3	2,2	-	DN250
EL 125-250	110	EL 125-250		110	DJ-MV 708/3	2,2	-	DN250
EL 125-250	132	EL 125-250		132	DJ-MV 710/4	3	-	DN250
EL 125-250	160	EL 125-250		160	DJ-MV 708/3	2,2	-	DN250
EL 125-250	185	EL 125-250		185	DJ-MV 710/4	3	-	DN250
EL 125-315	110	EL 125-315		110	DJ-MV 710/4	3	-	DN250
EL 125-315	132	EL 125-315		132	DJ-MV 710/4	3	-	DN250
EL 125-315	160	EL 125-315		160	DJ-MVS 416/3	3	-	DN250
EL 125-315	185	EL 125-315		185	DJ-MVS 416/3	3	-	DN250
EL 125-315	200	EL 125-315		200	DJ-MVS 416/3	3	-	DN250
EL 125-315	250	EL 125-315		250	DJ-MVS 419/4	4	-	DN250
EL 150-315	185	EL 150-315		185	DJ-MV 710/4	3	-	DN300
EL 150-315	200	EL 150-315		200	DJ-MV 710/4	3	-	DN300
EL 150-315	250	EL 150-315		250	DJ-MV 710/4	3	-	DN300

MAIN PUMP		STANDBY PUMP			JOCKEY PUMP		DIAMETER	
MODEL	POWER (kW)	MODEL	MOTOR	POWER (kW)	MODEL	POWER (kW)	SUCTION	DISCHARGE
EL 32-200	7,5	EL 32-200	EKM-7,5	7,5	DJ-MV 706/2,2	1,5	-	DN65
EL 32-200	11	EL 32-200	EKM-13	13	DJ-MV 706/2,2	1,5	-	DN65
EL 32-250	11	EL 32-250	EKM-13	14	DJ-MV 708/3	2,2	-	DN65
EL 32-250	15	EL 32-250	EKM-13	15	DJ-MV 710/4	3	-	DN65
EL 32-250	18,5	EL 32-250	EKM-20,5	20,5	DJ-MV 708/3	2,2	-	DN65
EL 32-250	22	EL 32-250	EKM-29	29	DJ-MV 708/3	2,2	-	DN65
EL 40-200	11	EL 40-200	EKM-13	13	DJ-MV 706/2,2	1,5	-	DN80
EL 40-200	15	EL 40-200	EKM-13	13	DJ-MV 706/2,2	1,5	-	DN80
EL 40-250	18,5	EL 40-250	EKM-20,5	20,5	DJ-MV 708/3	2,2	-	DN80
EL 40-250	22	EL 40-250	EKM-29	29	DJ-MV 708/3	2,2	-	DN80
EL 40-250	30	EL 40-250	EKM-29	29	DJ-MV 708/3	2,2	-	DN80
EL 40-315	30	EL 40-315	EKM-29	29	DJ-MV 710/4	3	-	DN80
EL 40-315	37	EL 40-315	EKM-36	36	DJ-MV 710/4	3	-	DN80
EL 40-315	45	EL 40-315	EKM-42	42	DJ-MV 710/4	3	-	DN80
EL 50-200	18,5	EL 50-200	EKM-20,5	20,5	DJ-MV 706/2,2	1,5	-	DN100
EL 50-250	30	EL 50-250	EKM-29	29	DJ-MV 708/3	2,2	-	DN100
EL 65-200	22	EL 65-200	EKM-29	29	DJ-MV 706/2,2	1,5	-	DN125
EL 65-200	30	EL 65-200	EKM-29	29	DJ-MV 706/2,2	1,5	-	DN125
EL 65-250	30	EL 65-250	EKM-29	29	DJ-MV 708/3	2,2	-	DN125
EL 65-250	37	EL 65-250	EKM-36	36	DJ-MV 708/3	2,2	-	DN125
EL 65-250	45	EL 65-250	EKM-42	42	DJ-MV 708/3	2,2	-	DN125
EL 65-315	37	EL 65-315	EKM-36	36	DJ-MV 710/4	3	-	DN125
EL 65-315	45	EL 65-315	EKM-42	42	DJ-MV 710/4	3	-	DN125
EL 65-315	55	EL 65-315	EKM-66	66	DJ-MVS 416/3	3	-	DN125
EL 65-315	75	EL 65-315	EKM-75	75	DJ-MVS 419/4	4	-	DN125
EL 80-250	45	EL 80-250	EKM-42	42	DJ-MV 708/3	2,2	-	DN150
EL 80-250	55	EL 80-250	EKM-66	66	DJ-MV 708/3	2,2	-	DN150
EL 80-250	75	EL 80-250	EKM-75	75	DJ-MV 710/4	3	-	DN150
EL 80-315	75	EL 80-315	EKM-75	75	DJ-MV 710/4	3	-	DN150
EL 80-315	90	EL 80-315	JU4H-NL34	94	DJ-MVS 419/4	4	-	DN150
EL 80-315	110	EL 80-315	JU4H-NLK4	109	DJ-MVS 419/4	4	-	DN150
EL 80-315	132	EL 80-315	JU6H-NL34	143,5	DJ-MVS 419/4	4	-	DN150
EL 80-315	160	EL 80-315	JU6H-NL34	143,5	DJ-MVS 419/4	4	-	DN150
EL 100-250	45	EL 100-250	EKM-42	42	DJ-MV 706/2,2	1,5	-	DN200
EL 100-250	55	EL 100-250	EKM-66	66	DJ-MV 706/2,2	1,5	-	DN200
EL 100-250	75	EL 100-250	EKM-75	75	DJ-MV 708/3	2,2	-	DN200
EL 100-250	90	EL 100-250	JU4H-NL34	94	DJ-MV 710/4	3	-	DN200
EL 100-250	110	EL 100-250	JU4H-NLK4	109	DJ-MV 710/4	3	-	DN200
EL 100-315	110	EL 100-315	JU4H-NLK4	109	DJ-MV 710/4	3	-	DN200
EL 125-250	90	EL 125-250	JU4H-NL34	94	DJ-MV 708/3	2,2	-	DN250
EL 125-250	110	EL 125-250	JU4H-NLK4	109	DJ-MV 708/3	2,2	-	DN250
EL 125-250	132	EL 125-250	JU6H-NL34	143,5	DJ-MV 710/4	3	-	DN250
EL 125-250	160	EL 125-250	JU6H-NL34	143,5	DJ-MV 708/3	2,2	-	DN250
EL 125-250	185	EL 125-250	JU6H-NLR4	197	DJ-MV 710/4	3	-	DN250
EL 125-315	110	EL 125-315	JU4H-NLK4	109	DJ-MV 710/4	3	-	DN250
EL 125-315	132	EL 125-315	JU6H-NL34	143,5	DJ-MV 710/4	3	-	DN250
EL 125-315	160	EL 125-315	JU6H-NL34	143,5	DJ-MVS 416/3	3	-	DN250
EL 125-315	185	EL 125-315	JU6H-NLR4	197	DJ-MVS 416/3	3	-	DN250
EL 125-315	200	EL 125-315	JU6H-NLR4	197	DJ-MVS 416/3	3	-	DN250
EL 125-315	250	EL 125-315	JU6H-NL84	225	DJ-MVS 419/4	4	-	DN250
EL 150-315	185	EL 150-315	JU6H-NLR4	197	DJ-MV 710/4	3	-	DN300
EL 150-315	200	EL 150-315	JU6H-NLR4	197	DJ-MV 710/4	3	-	DN300
EL 150-315	250	EL 150-315	JU6H-NL84	225	DJ-MV 710/4	3	-	DN300



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