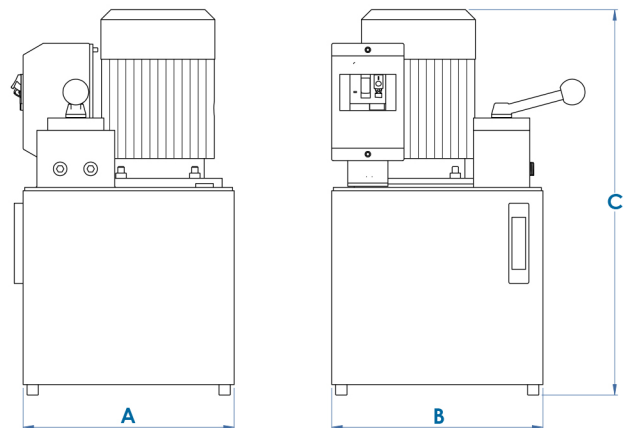


ELECTRIC PUMP

EPS - EPD SERIES

52



700 BAR ELECTRIC PUMP SINGLE AND DOUBLE ACTING

EPS | EPD > 700 BAR

- Operating Pressure = 700 bar.
- Control by manual valve or solenoid valve available for 700 bar.
- Internal safety valve set at maximum operating pressure to prevent overpressure.
- Manual valve easily adjustable from double to single acting and vice versa.
- User-adjustable external pressure limiting valve.
- Noise level considerably lower.



700 BAR ELECTRIC PUMP



SINGLE AND DOUBLE
ACTING



Control
Through manual valve or
solenoid valve



Operating pressure
700 BAR

ELECTRIC PUMP

EPS - EPD
SERIES

REF.	Capacity	Operating pressure	OIL FLOW		Power	R.p.m	Size (mm)			Weight
	litres		Stage 1 l/min	Stage 2 l/min	kW		A	B	C	Kg.
EPS5A	5	700	0,8	0,5	0,55	1390	216	252	436	38
EPS5AE										
EPS10A	10		1,1	0,7	0,73	1400	263	263	480	50
EPS10AE										
EPS20A	20		2,1	1,3	1,47	1390	308	308	576	75
EPS20AE										
EPS30A	30		2,1	1,3	1,47	1390	375	375	586	94
EPS30AE										
EPD5A	5		0,8	0,5	0,73	1400	216	252	436	38
EPD5AE										
EPD10A	10		1,1	0,7	1,47	1390	263	263	480	50
EPD10AE										
EPD20A	20		2,1	1,3	1,43	1390	308	308	576	75
EPD20AE										
EPD30A	30		2,1	1,3	1,43	1390	375	375	576	94
EPD30AE										



Pump with solenoid valve optional in 700 Kg/cm² groups. ADD “E” at the end of the reference number.
Example: EPS5AE.