

Air-hydraulic pumps - High pressure

Foot pedal/remote control

EPC Series



Model	Pressure Rating	Air Source Pressure		Effective Oil Capacity	Flow		Dimensions			Oil Tank Material	Operational Manner	Weight
		bar			L/min		mm					kg
	bar	min	max	L	No load	Load	L	W	H			
EPC-001	689	6	10	2,520	0,891	0,137	312	170	191	Engineering plastic	Foot Pedal	11,8
EPC-002	689	6	10	1,764	0,891	0,137	262	135	185	Alloy Aluminium	Foot Pedal	8,6
EPC-003	689	6	10	4,950	0,891	0,137	318	178	191	Steel	Foot Pedal	12,7
EPC-004	689	6	10	7,956	0,891	0,137	279	224	254	Steel	Foot Pedal	16,3
EPC-008	689	6	10	1,764	0,891	0,137	262	135	185	Alloy Aluminium	Remote Control	11,4
EPC-009	689	6	10	7,956	0,891	0,137	279	226	274	Steel	Remote Control	19,5
EPC-010	689	6	10	1,764	0,891	0,137	262	135	185	Engineering plastic	Foot Pedal	8,6

- Can be used with a variety of hydraulic cylinders, presses or other hydraulic tools.
- Operating air pressure between 0.6-1.0 Mpa.
- Provides up to 700 bar/10,000 psi of hydraulic pressure.
- Input port thread 1/4-18 NPT and output 3/8-18 NPT.

- Internal load-limiting device prevents overload.
- Air-exhaust muffler for quiet operation.
- Pumps feature both air and oil filters to reduce risk of damage from environmental contaminants.
- Various capacities available with plastic, aluminium or steel housings.

