

MANUAL HYDRAULIC PUMPS



EGA Master's manual hydraulic pumps have been designed to work to maximum working pressure of 700bar, made of steel to extend its life.

* 12M

With capacity
up to 2700cm³
oil storage!

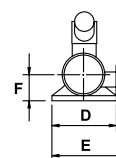
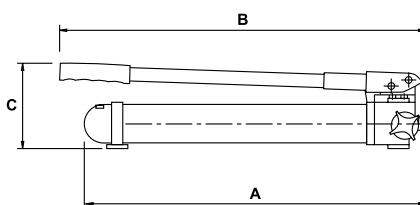


1. For driving hydraulic tools, with maximum pressure of 700 bar.

2. Manual hydraulic pumps incorporate an internal safety valve to provide security of the operator and pump in case of over pressurisation above 700 bar.

3. Thanks to its two-speed operation is achieved they move a greater volume of oil per stroke and have a lot of useful oil in the tank to power a wide range of single-acting tools.

MANUAL HYDRAULIC PUMPS



COD.	CAP. cm ³	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
57504	700	550	550	150	130	150	50
57505	2700	600	650	200	135		

12M

TECHNICAL SPECIFICATION	
For use with	57496, 57497, 57498, 57502, 57522, 57507, 57524
Weight with oil	
	57504 10 Kg
	57505 14 Kg
Internal safety valve	●
Bomb type	
	57504 1-Speed
	57505 2-Speed
Maximum operating pressure	700 bar / 10,000 psi
Displacement per stroke	
	57504 1st Stage: 2,3 cm ³
	57505 1st Stage: 13 cm ³ 2nd Stage: 2,3 cm ³
Maximum pumping force	35 Kg
External pressure release valve	●
Connection	Quick coupler, metric 16 x 1,5 MM
Thread	1/4"

TECHNICAL SPECIFICATION		
FINISHING	General	Painted in epoxy powder red color RAL-2002 semi-texturized
	Lever	Painted in epoxy powder black semi-texturized

