



# HYDRAULIC PISTON PUMPS



- Waterproofing paints
- Fire protection paints
- Inorganic zinc
- Bituminous hinges
- Glazes
- Epoxies
- Epoxy-vinyls
- Elastomers



**Capacity:**

Maximum nozzle at 170 bar  
 Maximum nozzle at 170 bar  
 with 2 guns nozzles Maximum nozzle at 170 bar

6.74 lpm (8.14 lpm)	6.14 lpm (6.14)
0.43" (0.48")	0.39" (0.43")
0.33" (0.36")	0.25" (0.28")
0.23" (0.26")	0.19" (0.22")

with 3 Maximum Pressure Guns  
 Weight for trolley Low Version  
 Maximum pipe length  
 Engine Power  
 Cycles per liter

228bar	228bar
74,8 Kg (67,6 Kg)	63 Kg (59 Kg)
120 Mt.	120 Mt.
2.2 Hp (5.5 Hp Honda)	2.2 Hp (4 Hp Honda)
14	23



***New series of hydraulic piston pumps electric motor or gasoline engine for building and heavy use. Ideal for application of non-diluting waterproofing, waterproofing, high viscosity paints. Large capacity, minimal maintenance.***

Concessionário:

**[WWW.CMSPRAY.IT](http://WWW.CMSPRAY.IT)**

**[CMSPRAY@CMSPRAY.IT](mailto:CMSPRAY@CMSPRAY.IT)**

**Tel. +39(0)422 398768**

**Fax +39(0)422 398594**

**Carbonera (TV) ITALY**