



Conventional Spray

Conventional spray painting equipment offers a finer finish for smaller industrial applications.

Choose from a range of pressurised or non-pressurised spray pumps specifically suited to your application.

Diaphragm Pump Series

Conventional, non-pressurised diaphragm spray pumps!

Storm's series of diaphragm pumps have been specifically designed to fit over 20L / 25L paint buckets from which they pneumatically transfer paint to a spray gun. The DP Series are able to handle all paints including zincs and oxides.

Specifications	
Ratio	1:1
Delivery	34LPM
Working pressure	Up to 7 bar
Variable speed can be set on agitator	



DP5 - Complete with agitator

strictly superior



DP3 - Standard

Non-pressurised diaphragm spray pumps

Easy to operate

Fits directly over 20/25L paint bucket. Cover lid seals out dust!

Easy to flush & clean

DP pumps can be easily flushed with solvents, reducing cleaning time.

Spray high volume solids

DP pumps are robust and able to handle all paints including zincs and oxides.

Increase productivity

DP pumps are capable of running two spray guns simultaneously!

Pressure Pots

Conventional, pressurised paint pots.

All pressure pots come standard with a safety blow-off valve and a manual relief valve.



20L



10L

Max. working pressure: 4 bar

Ideal for inorganic zinc coatings (zinc powder)

Safety blow-off valve & manual relief valve

Fewer moving parts = easy cleaning & maintenance

Stainless steel inner liners

Available in 10L & 20L

Spray Guns & Extras



905 Spray Gun



AM6008 Spray Gun



AM5008 Spray Gun



Paint Hose

Contact:

HQ Gauteng
+27 (0)11 894 2005

Kwazulu Natal:
+27 (0)31 700 8332

Western Cape:
+27 (0)21 510 6385

Eastern Cape:
+27 (0)41 581 0280

sales@stormmachinery.co.za

www.stormmachinery.co.za

0861 1 STORM (78676)

