



SPECIFICATIONS

BRUSH CAPACITY	260 to 300mm ø
CLEANING WIDTH	520 to 600mm ø
CLEANING RATE	800m ² per hour
HYD FLOW RANGE	0 to 40 Litres per minute
MAXIMUM FLOW	40 Litres per minute
PRESSURE RELIEF	155 Bar (2250 Psi)
SYSTEM TYPE	Open Centre
HOSE WHIPS	Yes
CONNECTION	3/8 Body Flat Face Couplers
DIMENSIONS	W 67 x L 45 x H 23cm
WEIGHT (in AIR)	23 Kg
WEIGHT (in WATER)	3.5 Kg buoyant

Features and Benefits

A unique and compact diver held twin brush machine that has forward assist technology.

This machine compliments the Mini Pamper hull cleaning machine, for cleaning rudders etc, but equally capable of cleaning entire ships hulls. Easy to mobilise and can be powered by the Hopkins HP10 hydraulic power unit (see separate data sheet).

This is an ideal entry level hull cleaning system.



ORDERING INFORMATION

MODEL/PART No.	DESCRIPTION
99007	Hydraulic Powered Twin Brush Machine 40lpm Max, 155bar c/w Hyd Hose Whips and Couplers

ACCESSORIES

PART No.	DESCRIPTION
01205	H/D Polyester Bristle Brush 300mm Dia
01212	M/D Polyester Bristle Brush 300mm Dia
01204	M/D Polyester Dense Bristle Brush 300mm Dia
01114	Twisted Wire Brush 300mm Dia
01133	Replacement Ferrules for 01114 (60 short)
01134/5	Replacement Bristles for 01114 (24L and 36S)
01102	Coach Bolt Brush 280mm
TS050M1012B2-FF	Thermoplastic Hyd Hose Set 50m c/w ½ & ¾" FF Hyd Couplers, ISO32 Hyd Oil

WARRANTY

Hydraulic Tools and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. Stanley Hydraulic Tools reserves the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flow and pressure ratings are exceeded.

SERVICE ITEMS / TOOLS

PART No.	DESCRIPTION
99102	Spares Kit
20564	Retaining Plate (Spare)

TEST EQUIPMENT

04182	Flow & Pressure Tester
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All Hydraulic Tools, parts, accessories and allied equipment are subject to design improvements, specification and price changes at any time without notice and with no obligation to units already sold. Weights, dimensions and operating specifications listed herein are subject to change without notice. Where specifications are critical to your applications, please consult us.