

**The most trusted name in
High Pressure Pumps**



NST SERIES
High Pressure Pumps



Hawk have been making major improvements to their already outstanding range of pumps using a computer design program called FEM.

This program predicts where a pump could be upgraded. The latest group of pumps to be analysed is the NST range.

The pumps are now available in a bare shaft version or hollow shaft for direct coupling to electric motors, saving space and the need for bell housings and flexible couplers.

FEATURES

- New compact design
- New hollow shaft versions for direct coupling to electric motors
- Pumps can be reversed right to left shaft or vice-versa by rotating the manifold 180°

Model	Volume	Pressure	Power	RPM	Shaft Size	Inlet	Outlet
Solid Shaft							
NST8512	8.5 l/min	120 bar	2.6hp	1.9kW	1450	Ø 24mm	G ½” G3/8”
NST1012	10 l/min	120 bar	3hp	2.2kW	1450	Ø 24mm	G ½” G3/8”
NST1112	11 l/min	120 bar	3.4hp	2.5kW	1450	Ø 24mm	G ½” G3/8”
NST1212	12 l/min	120 bar	3.6hp	2.7kW	1450	Ø 24mm	G ½” G3/8”
Hollow Shaft							
NST8512-C	8.5 l/min	120 bar	2.6hp	1.9kW	1450	Ø 24mm	G ½” G3/8”
NST1012-C	10 l/min	120 bar	3hp	2.2kW	1450	Ø 24mm	G ½” G3/8”
NST1112-C	11 l/min	120 bar	3.4hp	2.5kW	1450	Ø 24mm	G ½” G3/8”
NST1212-C	12 l/min	120 bar	3.6hp	2.7kW	1450	Ø 24mm	G ½” G3/8”

NB: Not all pumps are available ex-stock South Africa
Required pumps can be shipped in (8 weeks lead time), or air-freighted in at an additional cost (3-4 weeks lead time)

The Hawk Guarantee

Precision engineering and the use of high quality materials have enabled Hawk in South Africa to give a comprehensive Guarantee to cover their products. A full one year's warranty covers the workmanship and materials against defects.

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