

## WHP-3/4 CLASSIC

## 6"-18" Lines with Elbows

The **WHP-3/4** has been designed to produce more pulling power than other tools available on the market. The centralizer fins are streamlined to allow the rear facing jets to be angled more sharply, giving the tool more forward thrust. The result is more pulling power to handle longer lines and moderate inclines.

The **WHP-3/4** features 3 nozzle ports, including a boring jet offset at 15 degrees, and 2 jets at 162 degrees. The inlet port comes in either 3/4" NPT or BSPP.

## **WHP-3/4**

6"-18" Lines (152-457 mm)

Up to 8k psi (550 bar)

15-50 gpm Flows (60-190 l/min)

Up to 40% More Thrust\*

WHP-3	3/4 SPE	CS
Maximum Pressure	8k psi	550 bar
Operating Pressure	1500-4k psi	100-275 bar
Rotation Speed	150-300 rpm	
Flow	15-50 gpm	60-190 I/min
Flow Rating	3.0 Cv	
Pulling Force	45-90 lb	200-400 Nm
Inlet Port	1/2 NPT, 1/2 BSPP, 3/4 NPT, 3/4 BSPP	
Diameter Including Centralizer	3.4 in.	86 mm
Length	7.5 in.	190 mm
Nozzle Ports	3 x 1/8 NPT	
Weight Complete	4.7 lb	2.1 kg

<sup>\*</sup> With the front jet plugged.