

# Workhorse Belt Drive

230V • 400V



WR3HPXX-150S-1



WR3HPXX-200S-1

Order Code	HP	Tank Litres	Displacement CFM	FAD CFM	Electrical Phase	Dimensions mm L x W x H
<b>WR3HPXX-150S</b>	3.0	150	14	10.7	1/3	1350 x 540 x 1075
<b>WR3HPXX-200S</b>	3.0	200	14	10.7	1/3	1520 x 540 x 1040
<b>WR4HP-200S-1*</b>	4.0	200	17.7	13.2	1	1520 x 540 x 1050

\*Requires 30 Amp Power Supply

## Key Features

- Twin cylinder pumps
- Fitted aftercoolers
- Cast iron blocks on all models
- Automatic stop/start controls
- Air receivers built to latest European standards 2014/29EU
- Heavy duty industrial motors c/w overload protection
- Aerodynamic flywheels for efficient cooling
- Slow running pump speeds giving lower noise levels & longer life expectancy
- Full back up by our factory trained engineers
- Built & tested to latest European standards in our modern production facility in Manchester, England
- 2 year conditional warranty



WRN5.5HP-200S

Order Code	HP	Tank Litres	Displacement CFM	FAD CFM	Electrical Phase	Dimensions mm L x W x H
<b>WRN5.5HP-200S</b>	5.5	200	21	17	3	1520 x 480 x 940
<b>WRN5.5HP-270S</b>	5.5	270	21	17	3	1600 x 500 x 1040
<b>WRN5.5HPXX-200S</b>	5.5	200	23	18.5	3	1520 x 480 x 975
<b>WRN5.5HPXX-270S</b>	5.5	270	23	18.5	3	1600 x 500 x 1075

All above models 10 bar maximum pressure