

GS 2/90 SUB OIL

Code: ASDO14365

POWER MAX WATER LIFT AIRFLOW TANK CAPACITY

 $2600 \, w \qquad \qquad 2860 \, mmH_2O \qquad 560 \, m^3/h \qquad \qquad 90 \, \iota$

Single phase industrial solution with large tank capacity and submersible pump for mineral oil re-use

EXCLUSIVE FEATURES

- ERGONOMIC INDUSTRIAL DESIGN
 WITH LIGHTWEIGHT MOTORHEAD
- BIG RUBBER WHEELS WITH BRAKES FOR EASY AND SAFE MANEUVERABILITY
- SIEVE BASKET TO SEPARATE METAL SWARF FROM LUBRICATING LIQUIDS
- SECONDARY NYLON FILTER TO LIMIT IMPURITIES ALLOWING THE OIL TO BE RE-USED
- DFS DUAL FILTRATION SYSTEM FOR SIMULTANEOUS DRY AND WET PICK LIP
- TWO INDEPENDENT HIGH-PERFORMANCE MOTORS WITH STRONG RELIABILITY
- HIGH QUALITY SEALING OF THE POWERHEAD THANKS TO INTEGRATED GASKET
- EXTERNAL VISUAL FLUID INDICATOR FOR CONTROL OF FILLING AND DISCHARGE
- METAL TANGENTIAL INLET SEALED TO CREATE CYCLONIC EFFECT AND AVOID LEAKAGES



Liquid discharge system

- The stainless steel submersible pump installed in the tank allows easy discharge the collected liquid.
- The pump is activated automatically by a mechanical float with the option of manual
- The liquid can then be discharged through the nozzle, controlled by the operator.

Suitable for suction of non-flammable liquids (oily emulsions) mixed with solid materials (metal shavings, swarfs).



SPECS



Sieve basket for solid/liquid separation



Submersible stainless steel pump for oil discharge



DFS: Dual Filtration System for simultaneous wet/dry pick up



Valve for draining remaining liquid



Visual fluid indicator



Additional nylon filter for oil decontamination

TECHNICAL DATA

TEGINICAL DAIA		GS 2/90 SUB OIL
Code		ASD014365
		ASDU14300
PRODUCTIVITY		
Usage		WET&DRY
Number of phases		1
Voltage / frequency	V / Hz	220-240 / 50-60
N. of motor		2
Power	W	2200-2600 max
Water lift	mmH₂0	2860
Airflow	m³/h	560
Cable length	m	8,5
Filtering surface	cm²	2360
Tank capacity/material	l	90 / Stainless Steel AISI 430
Sieve basket capacity	l	30
Sound pressure level	dB(A)	74
Diameter of inlet	mm	60 - Metal, side entrance
Pump type		Stainless Steel, AISI 304
Pump power	W	370
Delivery head - max	m	7
Pump capacity	V∕m	180
Solids for pumping out	mm	20 max
Dimensions (lxwxh)	mm	640x600x1280
Weight	Kg	45,5

STANDARD EQUIPMENT

Code: FTDP00285 Washable polyester cartridge filter 2.360 cm²



Code: SECC00207
Sieve basket 30 I



Code: FTDP28755

Mesh filter

Code: MPVR28723

Fixing system for mesh filter and cartridge



Code: FTC000032 Nylon filter (PA 300 μ)



Code: PMVR07291
Internal ring



OPTIONAL ACCESSORIES

Code: PMDT01227

Complete multipurpose
premium tool kit 3 mØ38 mm

Code: PMDT01228

Complete multipurpose
premium tool kit 4 m Ø50 mm

Code: PMDT00928

Complete oil&abrasives tool kit 4 m Ø38 mm

Code: PMDT00447

Anti-oil tool kit for inlet
Ø60 mm

Code: FTC000031 Nylon filter (PA 150 μ)