



RAASM 18:1 RATIO OIL PUMPS

The RAASM 18:1 Ratio High Volume Pumps are part of the RAASM 1200 series of industrial pneumatic piston pumps primarily used for the distribution and transfer of oils, greases, and similar fluids. They are one of the best pumps in the market and ensure constant and continuous distribution.

The RAASM 18:1 Ratio Pump is built with high-quality components and has a compact structure that provides long-lasting and reliable operation even in the most extreme environments

The RAASM 1200 Series Double-acting Oil Transfer Pump is the ideal solution for dispensing lubricants in large installations including multiple dispensing points where simultaneous operation is required.

Drum Pump: Suitable for 180-220Kg Drums



SPECIFICATIONS:

Flow Rate	up to 23LPM
Ratio	18:1
Compatible fluids	Oils, lubricants and greases
Suction tube upper body	Carbon steel
Suction tube	Carbon steel
Air inlet connection	G 1/2" (f)
Fluid outlet connection	G 3/4" (f)
Max supply pressure	8 bar
Max air consumption 8 bar	2.8 m3/min
Noise level	80 dB

PART NO.		DIMENSIONS	WEIGHT	LITRES	LPM
AF-RA-115F/181	RAASM 18:1 Ratio Stub Pump - 23L/Min	93x30x30	16 Kg	23L	23 LPM
AF-RA-116F/181	RAASM 18:1 Ratio Drum Pump - 23L/Min	93x30x30	18 Kg	23L	23 LPM