Mites
The Work We Know

Industrial Equipment

OILPORT CRANK OIL DRAW PUMP-WITHOUT FUNNEL

Thanks to the air coming from the air compressor, it vacuums the used oil in the crankcase of the vehicle and takes it into its transparent chamber. In this way, it allows suction from the top without opening the bottom plug of the vehicle's crankcase. Since vacuum is applied to the transparent chamber, you can see the quality and volume of the oil sucked from the vehicle's crankcase. After the valve under the transparent reservoir is turned and opened, the oil flows into the waste oil storage tank below. The waste oils stored in this tank are transferred to the waste oil accumulation tank of the last used facility.

Working Pressure:	6-10 Bar
Capacity:	100 Lt.
Yield:	1.5-3 Lt./Min.
Hose Length:	1.5 m.
Hose Size:	10-16mm.
Weight:	23 Kg.
Packing Weight:	26 Kg.
Packaging Dimension (LxWxD):	120x52x52mm

Product No