


## OIL DRAIN WITH 90L TANK WITH EXTRACTOR VACUUM

22 1 10  
Kg  

90L

8-10 BAR

Designed to collect and drain engine oil and gear oil from vehicles.

- Air working pressure 8 bar
- Vacuum pressure: negative 0 ~ 0.8 bar
- Tank capacity: 70L
- Collection funnel capacity: 10L
- Measuring glass capacity: 10L
- Oil suction flow rate according to dipstick probe diameter: 0.8L/min (Ø5x3.5mm); 1L/min (Ø6x4.5mm); 1.6 L/min (Ø8x6.5mm)
- Dimensions: 43x49x163cm
- Medium: Engine oil and gear oil
- Recommended working oil temperature: 40 ~ 60°C
- Ocular measurement system.
- Big capacity tank.
- Handle to facilitate manipulation.
- Wheels to facilitate the transport.



REF.	CARACTERÍSTICAS				
15018	Eva tray oil drain plug socket set of 22pcs	1,45	-	10	480
14937	Wheel for oil collector 80l	0,30	-	14	-
15282	Pressure gauge	0,20	-	20	-
15283	Hose	0,40	-	20	-
15305	Hose with hook tap	0,65	-	40	-
15306	Hose to connect the funnel to the diposit with shut-off valve	0,35	-	20	-
15307	Funnel	2,10	-	10	40
15310	Tap upper part	0,05	-	20	-
15311	Set of fittings	0,20	-	20	-
15312	Fitting for connecting the diposit and the hose	0,10	5	40	-
15318	Connection tube	0,80	-	20	-
15308	Small swiveling wheel	0,35	-	40	-
14014	4mm replacement hose	0,02	-	100	-
14015	6mm replacement hose	0,05	-	100	-
14016	8mm replacement hose	0,05	-	100	-
15550	Metal suction tube 6mm	0,07	-	100	-
15551	Metal suction tube 8mm	0,08	-	100	-

