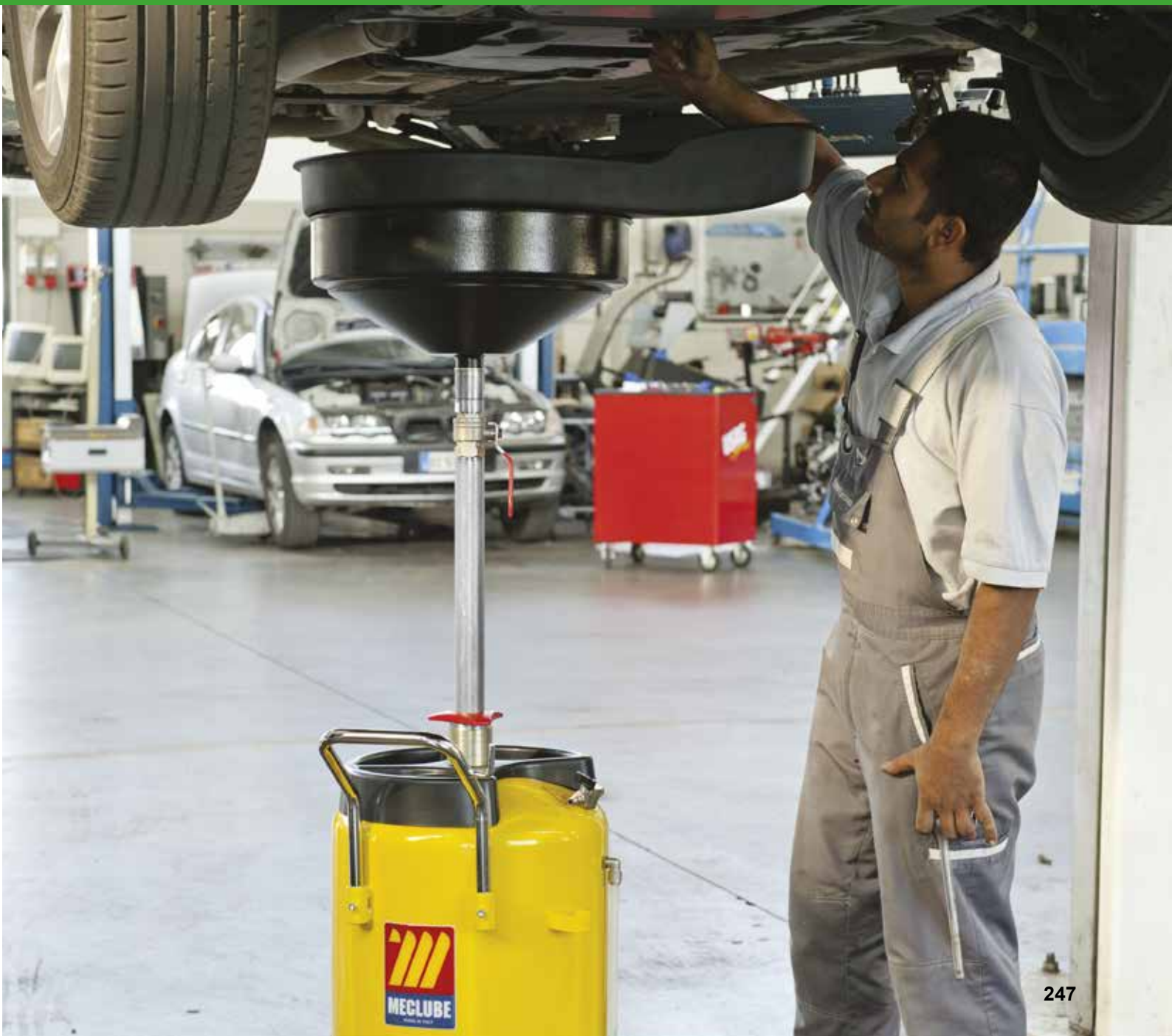


For the recovery by fall of exhausted oil of the engine, the transmission and the differential of motor-vehicles on lifts.

The basin is equipped with a grate of support to drip the substituted filters, and it can be regulated according to the height.

Exhausted oil drain units suitable for the fall recovery of oils of motors, transmissions and differential gears for lorries on pits

Wheeled exhausted oil drain units for floor suitable for the fall recovery of oils of motors, transmissions and differential gears of lorries.





045-1462-000

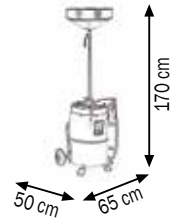
Art. 045-1462-000

Exhausted oil drain unit 65 I

Tank capacity 65 I with level indicator
Abs tool holder basin with 3 sections
Recovery basin capacity 15 I
with breakwater grate to drip the substituted oil filters
Pneumatic air emptying (max pressure 0,5 bar)



045-1462-000	26,900	0,220	1
--------------	--------	-------	---



045-1460-000

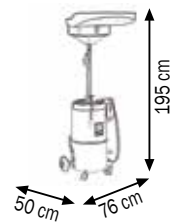
Art. 045-1460-000

Exhausted oil drain unit 90 I

Tank capacity 90 I with level indicator
Abs tool holder basin with 3 sections
Recovery basin capacity 20 I
with ergonomic and **360° swivelling** abs funnel
with breakwater grate to drip the substituted oil filters
Pneumatic air emptying (max pressure 0,5 bar)



045-1460-000	33,500	0,240	2
045-1460-E00	29,500	0,240	1



045-1465-000

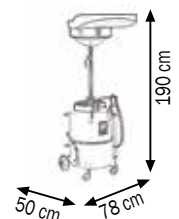
Art. 045-1465-000

Exhausted oil drain unit 120 I

Tank capacity 120 I with level indicator
Abs tool holder basin with 3 sections
Recovery basin capacity 20 I
with ergonomic and **360° swivelling** abs funnel
with breakwater grate to drip the substituted oil filters
Pneumatic air emptying (max pressure 0,5 bar)



045-1465-000	33,800	0,310	2
--------------	--------	-------	---



Technical data		045-1462-000	045-1460-000	045-1460-E00	045-1465-000
Basin dimensions	mm	ø 450	760X705	ø 450	760X705
Minimum height	mm	1000	1200	1200	1200
Maximum height	mm	1700	1850	1850	1850
Emptying hose length	mm	2	2	2	2

For the recovery by fall of exhausted oil of the engine, the transmission and the differential of motor-vehicles on lifts.

The basin is equipped with a grate of support to drip the substituted filters, and it can be regulated according to the height.

Warning: It is not possible to recovery brake oils, fuels, inflammable and corrosive liquids.

Art. 045-1470-000

Wheeled exhausted oil drain unit suitable for drums 50–60 l

Composed by:

Art.030-1395-000 4-wheels trolley

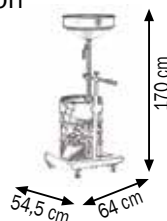
Art.049-1477-000 Metal basin 15 l

with breakwater grate to drip the substituted oil filters

Art.025-1260-000 2" G threaded ring for drum connection



045-1470-000	21,100	0,111	2
--------------	--------	-------	---



045-1470-000

Art. 045-1475-000

Wheeled exhausted oil drain unit suitable for barrels 180–220 l

Composed by:

Art.030-1400-000 4-wheels trolley

Art.049-1478-000 Metal basin 20 l

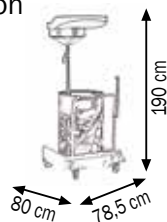
with ergonomic and 360° swivelling abs funnel

with breakwater grate to drip the substituted oil filters

Art.025-1262-000 2" G threaded ring for drum connection



045-1475-000	46,500	0,209	2
--------------	--------	-------	---



049-1475-000

Art. 049-1477-000

15 l recovery basin

Composed by:

Metal basin 15 l

with breakwater grate to drip the substituted oil filters

Ø 30 L 750 mm hose with 3/4" G valve

2" G threaded ring for drum connection

Art. 049-1478-000

20 l recovery basin

Composed by:

Metal basin 20 l

with ergonomic and 360° swivelling abs funnel

with breakwater grate to drip the substituted oil filters

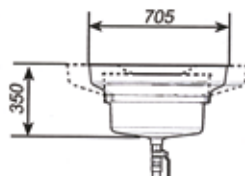
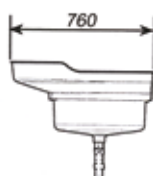
Ø 42 L 750 mm hose with 1" G valve

2" G threaded ring for drum connection



049-1477-000	7,500	0,049	2
--------------	-------	-------	---

049-1478-000	9,500	0,052	2
--------------	-------	-------	---



049-1477-000



049-1478-000

For the recovery by fall of exhausted oil of the engine, the transmission and the differential of motor-vehicles on lifts.

The basin is equipped with a grate of support to drip the substituted filters, and it can be regulated according to the height.

Warning: It is not possible to recovery brake oils, fuels, inflammable and corrosive liquids.