WHEELED OIL KITS WITH AIR-OPERATED DOUBLE DIAPHRAGM PUMP



022-2000-055

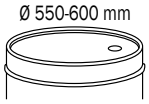
Art. 022-2000-055

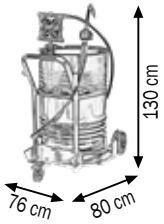
Wheeled oil kit with air-operated diaphragm pump for drums 180-220 l

Composed by:

Art.028-A055-TB1 Aluminium air-op. diaphragm pump **R=1:1 1/2" 55 l/min** with:
Suction hose with brass foot valve, threaded ring 940 mm l
Art.030-1398-000 3-wheels trolley
Art.906-0404-030 1SC 1/2"hose M-F lenght 3,0 m
Art.024-1233-C00 Oil digital dispensing nozzle
Art.F96-0100-404 Nipple 1/2"M-1/2"M BSP

	Kg	m³	№
022-2000-055	31,600	0,233	2







022-2000-110

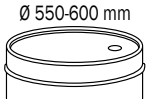
Art. 022-2000-110

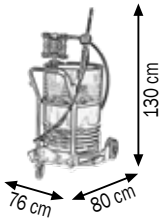
Wheeled oil kit with air-operated diaphragm pump for drums 180-220 l

Composed by:

Art.028-A110-TB1 Aluminium air-op. diaphragm pump **R=1:1 3/4" 110 l/min** with:
Suction hose with brass foot valve, threaded ring 940 mm l
Art.030-1398-000 3-wheels trolley
Art.906-0505-030 1SC 3/4"hose M-F lenght 3,0 m
Art.024-1245-G00 Oil digital dispensing nozzle
Art.F96-0100-505 Nipple 3/4 M- 3/4"M BSP

	Kg	m³	№
022-2000-110	36,000	0,233	2







022-2010-110

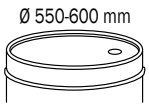
Art. 022-2010-110

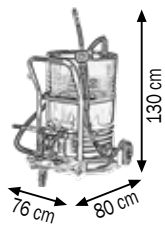
Wheeled oil kit with air-operated diaphragm pump for drums 180-220 l

Composed by:

Art.028-A110-AB1Aluminium air-op. diaphragm pump **R=1:1 3/4" 110 l/min**
Art.030-1398-000 3-wheels trolley
Art.025-1270-094 Shank hose kit l 940 mm+flex 2m + threaded ring
Art.R18-0855-255 Brass connection fixed rubber M3/4" Ø 25 mm
Art.906-0505-030 1SC 3/4"hose M-F lenght 3,0 m
Art.024-1245-G00 Oil digital dispensing nozzle
Art.F96-0100-505 Nipple 3/4 M- 3/4"M BSP

	Kg	m³	№
022-2010-110	38,300	0,276	3







022-2010-170

Art. 022-2010-170

Wheeled oil kit with air-operated diaphragm pump for drums 180-220 l

Composed by:

Art.028-A170-AB1 Aluminium air-op. diaphragm pump **R=1:1 1" 170 l/min**
Art.030-1398-000 3-wheels trolley
Art.025-1270-094 Shank hose kit l 940 mm+flex 2m + threaded ring
Art.R18-0855-256 Brass connection fixed rubber M1" Ø 25 mm
Art.906-0505-030 1SC 3/4"hose M-F lenght 3,0 m
Art.024-1245-G00 Oil digital dispensing nozzle
Art.F96-0100-605 Nipple 1"M - 3/4"M BSP

	Kg	m³	№
022-2010-170	50,600	0,283	3



