PELA[®] Oil Extractors

Oil Extractor

Extractor

PELA VAC10

APELA Prol4 Oil Extractor

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PELA

For Quick, Easy & Clean Oil Changes



An Environmentally Friendly Way To Change Oil

We specialize in manually operated vacuum pumps for fluid removal. The most common application is oil changing. By simply pumping the unit, a powerful vacuum is created inside the container. Then watch the old oil get sucked out of the engine via the dipstick pipe or the filling point.

Our quick, easy and clean fluid change process eliminates the need to remove drain plugs or tilt equipment. In areas that are confined or inaccessible, PELA Oil Extractors are the solution! Our pumps have been popular among do-it-yourselfers and professionals alike for the past 8 years.

Boats (Inboards, 4-Stroke Outboards), Gensets, Bilge Water. Outdoor Power Equipment: Lawn mowers, Generators, Pumps, etc. Powersports Vehicles: Motorcycles, Snowmobiles, ATV's, Karts, PWCs. Cars, 4 x 4's, Transmissions, Differentials, Coolant, etc. Trapped Water from Plumbing, Fish Tanks, etc. Industrial Machinery, Compressors, etc.















Model Number	PELA 400	PELA 650	PELA 2000
Capacity	4 litres (1gal)	6.5 litres (1.7 gal)	2.5 litres (0.66 gal)
Height	20" (assembled)	25" (assembled)	17.5" (assembled)
Diameter	cylindrical: 6.25"	cylindrical: 6.25"	7"
Tubes	3/16" & 1/4" OD	3/16" & 1/4" OD	Probe 3/16" length 43"
	length 47"	length 47" each	Clear section 3/8" OD, length 39"
Extension Tube	length 39"	length 39"	





