

Drag-in Pump Kit

Powered by compressed air to generate a vacuum in the drum, Drag-in Pump is the fast, efficient and safe way to remove coolants, used oil, solvents, sludge, hydraulic oil, metal chips and other industrial wastes.

To ensure safe operation, Drag-in Pump incorporates an automatic shut-off valve which operates when the drum is full. Drag-in Pump has no moving parts, and does not come into contact with the material being recovered, providing long life and low maintenance.

Screw the Drag-in Pump and the suction hose into the drum; connect the air supply and you're away.

Recovers up to 40 Litres of liquid per minute

The Drag-in Pump kit includes

- Drag-in pump
- Compressed air on/off valve
- Safety shut-off valve
- 2 meters of 40mm suction hose
- Rigid plastic extension wand
- Vacuum head
- Crevice vacuum tool

Inlet Pressure	Bar	4	5	6	7
	PSI	60	75	90	105
Air Consumption	L/Sec	5.8	7.2	8.2	9.4
	CFM	12.3	15.2	17.4	20.0
Vacuum	MBar	165	200	540	280
	Inch HG	5	6	7	8
Flow Rate Water	L/Min	60	80	90	95
Flow Rate Oil (SAE30)	L/Min	45	60	67	70

