



IBC Dispensing Skids



PRODUCT DESCRIPTION

The Clean Lube Solutions IBC dispensing skid comprises a fully integrated fluid dispensing panel which can be either fixed into a bunded container or lube room or used as a mobile skid in your plant. Comes in either pneumatic or electric power suitable for oils up to ISO 460. These IBC skids are designed and manufactured in Australia by Clean Lube Solutions and provide a complete, safe, stable and environmentally responsible fluid management solutions.

KEY FEATURES & BENEFITS

- Decanting of filtered oil from 1000 litre IBC's into ProFill or similar Fluid Transfer Containers
- Fixed or mobile installation – lube room, containerised facility or plant transport
- Tap dispensing or quick connect dispensing for total dust exclusion
- Operated and maintained by 1 person with easy IBC removal & installation
- Kidney loop filtration with quality filtration and dispensing & equipment drip trays
- Fully integrated, heavy duty, powder coated steel skid and panel
- Surge suppressor fitted to pneumatic units
- Desiccant breather and drop tube spear included



TAP / QUICK CONNECT DISPENSING

P/N: LL-IBCDS-T-P (Pneumatic) or P/N: LL-IBCDS-T-E (Electric)

Parameter	Value
Flow rate	12–25 litres/minute
Dimensions	1250mmH x 1050mmW x 1600mmD
Weight	85 kg
Filter elements	Choice of 5, 7 or 12 micron
Viscosity	Up to ISO 460
Meter	Volume totaliser (optional)
IBC spike	Integrated camlock & breather

HOSE REEL DISPENSING

P/N: LL-IBCDS-HR-P (Pneumatic) or P/N: LL-IBCDS-HR-E (Electric)

Parameter	Value
Flow rate	25 litres/minute
Dimensions	2150mmH x 1050mmW x 1600mmD
Weight	125 kg
Viscosity	High or low viscosity versions
Filter elements	Choice of 5, 7 or 12 micron
Meter	Volume totaliser (optional)

APPLICATIONS

- Mines, powerplants and heavy manufacturing industries worldwide requiring bulk fluid management.
- Lube dispensing facilities and workshops for bulk filtered oil supply.
- Plant transport for on-demand filtered oil delivery as required.
- Suits all types of 1000 litre IBCs – easily changed by one operator using the drop tube breather spear for IBC recirculation.

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