

Distribute clean industrial fluids to machine tools*

- Power the units by air or single-phase “plug-n-play” electric.
- Comparable discharge rates – 25 gallons (95 liters) per minute for air unit; 23 gallons (87 liters) per minute for electric unit.
- Available in a variety of capacities – 90-gallon (341 liters), 140-gallon (530 liters) and 175-gallon (662 liters) tanks.
- Load fluids through fill-hatch or pump-in suction.
- Safe, easy one-person handling.
- Automatic overflow protection.



GRAVITY DISPENSER DX-110 PL

No convenient power source nearby? No worries. DX-100PL offers a low-cost option for dispensing coolant and oil without a power source. Plastic polyethylene tank empties through a plastic hose fitted with a full-flow nozzle or by a faucet drain located in the base.

- Liquid level visible through translucent tank.
- Gallon markings on tank for easy tracking.
- 110-gallon (416 liters) capacity.
- Mounted on two swivel and two rigid 8" casters with poly tires.
- Channel construction for secure fork-lift entry.



* Coolant Dispensers have proven effective in dispensing many types of industrial fluids applications. Industrial fluids is a general term to mean coolant, metalworking fluids, cutting fluids, oils, etc.