

### 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 overfill 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.*

**Caution:** Machines must not be used for flammable fluids (fuels, paints, solvents, etc). Avoid use in extra-high temperature or spark-hazard environments (ovens, welding areas, etc).

**Tank Size:** 90-, 140- and 175-gallon capacity

**Pump:** **DA5 - Air Unit**  
Air-operated vacuum/pressure unit creates regulated light pressure for easy flow discharge

20' oil-resistant air supply hose

**DE-10 - Electric Unit**  
1 HP electric motor driving rotary vane-type air pump

Volts - 115

Amps - 13.4

Hertz - 60

Phase - 1

15' electric power cord

**Requirements:** 1/2" air service with line pressure of 75 to 120 PSI (pounds per square inch)

**Pumping Rate:** Air - 25 gallons (95 liters) per minute,  
Electric - 23 gallons (87 liters) per minute

**Discharge:** 53 - 80 CFM (cubic feet per minute)

**Tank:** Heavy-gauge steel with push handle and tow bar. Convenient liquid level indicator. 6" fill hatch. Bottom drain plug.

**Transport:** Mounted on two 12" x 3" poly wheels and one 8" x 3" poly caster. Durable poly wheels are resistant to oil and chips. Roller-bearing wheels for easy one-person handling.

**Overfill Prevention:** Automatic overfill control, all discharge ports valved

**Hose:** 1-1/4" I.D. x 16' oil-resistant PVC dispensing hose with full-flow shut-off nozzle

Model	Tank Size	Transport Base	Wheels	Dimensions (L x W x H)	Shipping Weight
DA5-90PT	90 gal. (341 l.)	PT Base (Push/Tow)	Poly tires: two 12" x 3", one 8" x 3" swivel caster	62" x 30" x 51"	470 lbs.
DA5-140PT	140 gal. (530 l.)			62" x 34" x 57"	510 lbs.
DA5-175PT	175 gal. (662 l.)			74" x 34" x 57"	625 lbs.
DE10-90PT	90 gal. (341 l.)			62" x 30" x 48"	580 lbs.
DE10-140PT	140 gal. (530 l.)			62" x 34" x 54"	620 lbs.
DE10-175PT	175 gal. (662 l.)			74" x 34" x 54"	735 lbs.
DX-110PL	110 gal. (416 l.)	PL Base (Push/Lift)	Poly tires: two 8" swivel and two rigid casters	54" x 31" x 52"	462 lbs.

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*Note: Engineering specifications subject to change without notice.*