

PIG® 2-Drum Poly Deck with Pallet Jack Pockets

PAK1020 Holds (2) 55 gal. Poly or Steel Drums, 26" W x 52" L x 6.5" H, Sump Capacity 22 gal.

No forklift required! Just slide your pallet jack right in to easily transfer drums on this drip-catching deck.

- Fork pockets are spaced to fit most pallet jacks; deck can be moved fully loaded with properly secured drums (straps not included)
- 2,000 lb. UDL capacity is strong enough to support two fully loaded steel or poly drums; Decks will never buckle or bow
- Low-profile 6.5"H design is easy to load or unload; pumps and funnels are easy to access
- 22-gallon sump catches leaks, drips and spills during drum transfers
- Low-density polyethylene (LDPE) construction resists UV rays, rust, corrosion and most chemicals
- Textured grating adds traction and lifts out for easy sump access



Item#	Description	Dimensions	Weight
PAK1020-WOD	Without Drain	26" W x 52" L x 6.5" H	49.5 lbs.

Metric Equivalent:

Item#	Description	Dimensions	Weight
PAK1020-WOD	Without Drain	66cm W x 132cm L x 17cm H	22.5 kg

Specifications

Sump Capacity Range	20 - 39.9 gal.
Dimensions	26" W x 52" L x 6.5" H
Load Capacity UDL	2000 lbs.
Sump Capacity	22 gal.
Brand	PIG
Drain	No
Color	Black
Double-Stackable Unit	No
Grates	(1) 48" L x 24" W Grate

Fork Truck Access

Two-Way Fork Access, Can Move Loaded (Not Double-Stacked)

Holds	(2) 55 gal. Poly or Steel Drums
Material	Poly
Use With Flammables	No
Sold as	1 each
Weight	49.5 lbs.
# per Pallet	6
Composition	Sump: Polyethylene (LDPE) w/ UV Inhibitor Grate: Polyethylene
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Metric Equivalent

Sump Capacity	83.3 L
Load Capacity UDL	907.2 kg
Weight	22.5 kg
Dimensions	66cm W x 132cm L x 17cm H

Technical Information

Technical Documents

[LDPE Products](#)

[Pocket Dimension Measurements](#)

[40 CFR 112.7](#)

[40 CFR 122.26](#)

[40 CFR 264.175](#)

Disclaimers

Flammables Notice

If using this product with flammable liquids, please consider the regulations that apply to storage and handling of flammable liquids and the safety of this application, specifically flammable vapors, static discharge and heat sources. For further assistance, please call Technical Services.



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