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## www.esisys.com

# DISPENSING

## **POLLY-RACKER™**

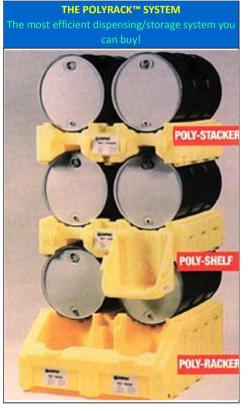
The centerpiece of the Poly-Rack System is the Poly-Packer, a unique, one-piece polyethylene rack that holds two 55gallon drums securely in place. A massive 100-plus gallon containment sump ensures spill safety even in worst-case drum leaks. And the deep dispensing well easily holds 5gallon pails while containing incidental spills and splashes in a ribbed bottom — without contaminating the sump.

Dispensing wells have a scalloped edge so pails can be easily removed. Two (2) drain plugs standard. Poly-Racker can be transported by forklift as separate pieces.

### **POLY-STACKER™**

Combine a single Poly-Stacker with Poly-Backer to stack up to four drums. Add another Poly-Stacker and you have a storage system that holds six drums and is rated to hold 3,000 lbs UDL.

Each Poly-Stacker holds two 55-gallon drums and can quickly be stacked with a forklift. Any spills from the second and third levels fall into the dispensing well for containment and easy clean-up. Combined, Poly-Backer and Poly-Stacker make up the most effi cient drum storage and dispensing system you can buy.



### **POLY-SHELF**

Save money—prevent spills! Increase safety and productivity when you add the Poly-Shelf to your PolyBack System. It easily attaches to a Poly-Stacker and allows simultaneous dispensing from all drums. Spills? A hole in the bottom of the Poly-Shelf drains into the dispensing well in the Poly-Backer.

- □ Forkliftable as separate pieces
- □ Scalloped well for easy pail removal



- Dual drain plugs
- Deep dispensing well holds 5-gallon pails

SPECIFICATIONS			
	POLY-RACKER™	<b>POLY-STACKER™</b>	POLY-SHELF™
Product No.	6000-YE	6002-YE	6003-YE
Dimensions	49" l x 52.5" w x 22.5" h 124 cm x 133 cm x 57 cm	49"   x 41"w x 13"h 124 cm x 104 cm x 33 cm	17"   x22"w x 17.5"h 43 cm x 56 cm x 44 cm
Weight	120 lbs / 54kg	56 lbs / 25.2 kg	10 lbs / 4.5kg
Load Bearing Capacity UDL	3000 lbs / 1350kg	2400 lbs / 1080 kg	60 lbs /27kg
Sump Capacity	102 gal / 387.6 litres		
Regulations	EPA 40 CFR 264.175		