

## POLY-LABTRAY" <br> BRINGS SPILL PROTECTION TO THE LABORATORY BENCH.

Poly-Labtray ${ }^{\mathrm{TM}}$ reduces spills and overflows of liquid and free-flowing powder chemicals during transfer of material in the laboratory. The large surface holds four (4) 1 -gallon bottles (up to 40 lb . static load weight) and features a 2.5 gallon sump capacity. This also makes it perfect for mixing small containers at production sites. There are no metal parts to rust or corrode.


- Low-profile unit is only 3 " high
- Small 25 " 21.5 " footprint


## POLY-LABTRAY ${ }^{\text {™ }}$

| Part \# | Description | Dimensions $\mathrm{L} \times \mathrm{W} \times \mathrm{H}$ in. $(\mathrm{cm})$ | Weight lb. (kg) | Spill Cap. gal. (L) | Load Cap. lb. (kg) |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $5248-\mathrm{YE}$ | Lab tray <br> (Grate) | $25.5 \times 22 \times 3.25(65 \times 56 \times 8)$ <br> $20.75 \times 17.25(53 \times 44)$ | $4(1.8)$ | $2.5(9.4)$ | $40(18)$ |

Regulations: EPA, SPCC and NPDES

- Controls spills as they happen. - Removable grate for easy cleaning.


## Q-VAC"' 100

SHOWN WITH OPTIONAL DRUM AND SCOOTER
Reliable and easy-to-use, Q-VAC ${ }^{\text {TM }} 100$ pumps liquid directly into a standard drum for convenient storage or recycling. A liquid overflow shutoff valve ensures vacuum automatically turns off when the drum is full. QVAC $100^{\text {TM }}$ Plus includes Spill Scooter. MORE Q-VAC'" 100 ADVANTAGES

- Works on shop air.
- Fits on a standard 55 -gallon closed top drum
- Requires no filters
- No moving parts to break or replace
Q-VAC $100^{\text {TM }}$ Plus (drum
optional, but not included)
Q-VAC 100 ${ }^{\text {Tw }}$

| Part \# | Description | Air Flow at 87 psi | Compressor PSI (Minimum/Optimum) | Sound Level | Optimum Compressor |
| :--- | :---: | :---: | :---: | :---: | :---: |
| QVAC | Standard | 35 cfpm | $30 / 87 \mathrm{psi}$ | $80 \mathrm{~dB}(\mathrm{~A})$ | 10 HP |
| QVAC PLUS | Plus (w/Scooter) | 35 cfpm | $30 / 87 \mathrm{psi}$ | 80 dB (A) | 10 HP |
| 8089-BK | Steel Closed Head Drum |  |  |  |  |



## DRUMS-UP ${ }^{\text {w" }}$

## THE INCIDENTAL SPILL SOLUTION.

Need temporary protection against incidental barrel spills? Drums-Up ${ }^{\text {TM }}$ and Drums-Up Jr. ${ }^{\mathrm{TM}}$ let you control nuisance spills from drums sized up to 55 gallons. A 20-gallon spill capacity catches liquid before it reaches your floor and reduces the risk of slip-and-fall injuries. Includes a newly enhanced convenient pour spout and built-in bung fitting holder.
Perfect for use as a drum pumping station!


Built-in bung fitting holder


Convenient pour spout

## DRUMS-UP JR." ${ }^{\text {m" }}$

Inexpensive containment for 16 -gallon drums, 5 -gallon pails and various jugs and bottles.

DRUMS-UP ${ }^{\text {TM }}$

| DRUMS-UP |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Part \# | Description | Top Dia. in. (cm) | Bottom Dia. in. (cm) | Ht. in. (cm) | Weight lb. (kg) | Spill Cap. gal. (L) |
| 8091-YE | Drums-Up | Int. 30.5 (77) <br> Ext. 37.5 (95) | Int. $26.25(67)$ <br> Ext. $28.5(72)$ | $7.5(19)$ | $6.1(2.8)$ | $20(75.7)$ |
| 8200-YE | Drums-Up Jr. | Int. 18.5 (47) <br> Ext. 22.75 (58) | Int. $15.5(39)$ <br> Ext. $17.25(44)$ | $7.5(19)$ | $2(.9)$ | $7.5(28.3)$ |

