



**Cateraide Dollies  
Polyethylene Dollies**

- 4" heavy-duty, quiet and non-marking swivel casters
- Rolls easily on carpeted floors
- DL300R holds up to two Cateraide End Loaders (PC300N) or any Cateraide Top Loader
- XDL3000 holds up to two Slide 'N Seal End Loaders (XT3000R) when stacked
- NSF Listed

**Aluminum Dollies**

- Made of sturdy, light-weight, no-rust aluminum
- Plastic coated corner bumpers protect against marring furnishings
- 4" heavy-duty, quiet and non-marking swivel casters
- Rolls easily on carpeted floors
- DL300 holds up to two stacked Cateraide End Loaders
- DL1826 holds up to three stacked Sheet Pan Carriers

**Cateraide Universal Dolly**

- Moves up to 6 fully loaded top loaders with ease, even on carpeted floors
- 600 lb load capacity
- Eyelets for cargo straps
- 5" non-marking casters (2 rigid, 2 swivel-one with brake)
- NSF Listed



Prod No	Description	Color	Pack	Cs Wt/Cube
<b>Cateraide Insulated Top Loaders</b>				
PC140N Δ	12 qt, 4" Single Pan Carrier	01, 03	1 ea	14.10/2.03
PC160N Δ	18 qt, 6" Single Pan Carrier	01, 03	1 ea	16.50/2.63
PC188N Δ	24 qt, 8" Single Pan Carrier	03, 08	1 ea	20.00/3.17
PC180N Δ	24 qt, 8" Combination Pan Carrier	01, 03	1 ea	26.00/4.44
<b>Cateraide Insulated End Loaders</b>				
PC300N Δ	End Loader	01, 03, 08, 59, 95	1 ea	30.50/6.33
PC600N Δ	Double End Loader	01, 03, 08, 59	1 ea	73.00/13.00
<b>Cateraide Insulated Sheet Pan &amp; Tray Carrier</b>				
TC1826N Δ	Sheet Pan, Tray Carrier	01, 03	1 ea	45.00/8.74
<b>CaterCooler</b>				
PC660	CaterCooler	14	1 ea	12.30/0.46
<b>Heavy-Duty Polyethylene Cateraide Dollies</b>				
XDL3000H Δ	22.38" x 28.75" Dolly with Handle	03	1 ea	29.00/4.06
DL300R Δ	20.38" x 26.75" Dolly	03	1 ea	21.00/4.14
<b>Aluminum Cateraide Dollies</b>				
DL300	23.25" x 16.88" Dolly	23	1 ea	12.90/2.41
DL1826	28.63" x 22" Dolly	23	1 ea	13.35/2.90
<b>Cateraide Universal Dolly</b>				
UD1726 Δ	Universal Dolly	03	1 ea	43.65/8.59

NSF Listed products are designated with a Δ  
NOTE: Cateraide Universal Dolly is not UPS/FedEx Ground shippable

