

## High Load Turntable

24,000 to 90,000 lb. Capacity

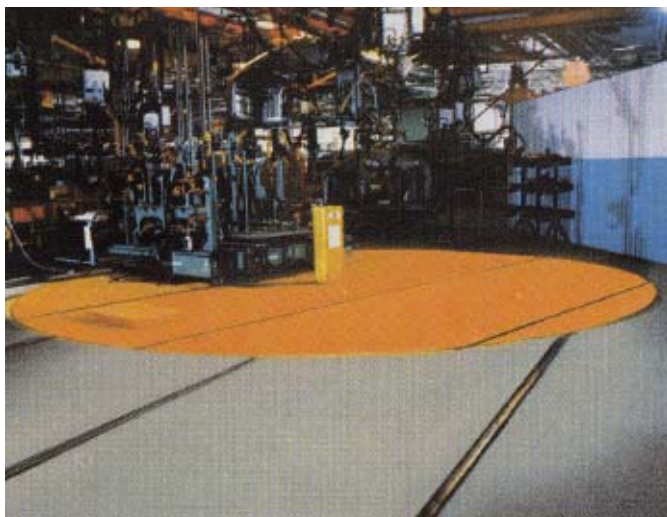
### STANDARD FEATURES

- Constructed from structural steel shapes
- Air bearing equipped
- Labyrinth edge design to protect air bearings
- Specially developed urethane air bearing material attached to a corrosion resistant steel back plate with a rolled edge seal for maximum strength
- 1 1/4" thick top plate on HL models
- 1 1/2" thick top plate on HL-X models
- Foot valve operated (Versa)
- Built to Airfloat's rigid standards and finished in Airfloat standard safety orange
- Air requirements: 60-85 s.c.f.m. @ 72-120 p.s.i.
- Center pivot: 4 bolt flange bearing

### Options (Consult factory)

- Internal drive unit for powered rotation. Requires 40 s.c.f.m.
- External edge drive unit for powered rotation. Requires 40 s.c.f.m.
- Center divider
- Slide-out air bearings
- Rack corner angle locators for positioning of the rack on the turntable
- Hand Controls (Versa)
- Dirt Leg Assembly
- Special Paint Color (Customer to supply paint chip)
- Special heights
- Auto internal limit stop, 90 and 180 degree
- Slide-out internal shock stop, 180 degree
- Top center air-in

Model	Inlet Location	Maximum Length	Container Width	Size Diam.	Height	Capacity (lbs)	Shipping Wt. (lbs)	Price
AID-HL 7	Side of Base	84"	42"	84"	10"	24,000	3200	\$8,760.00
AID-HL 8	Side of Base	96"	48"	96"	10"	30,000	4000	\$9,635.00
AID-HL 9	Side of Base	108"	54"	108"	10"	36,000	5000	\$11,060.00
AID-HL 10	Side of Base	120"	60"	120"	10"	46,000	6100	\$13,650.00
AID-HL 10X	Side of Base	120"	60"	120"	10 1/2"	56,000	7300	\$15,215.00
AID-HL 11	Side of Base	132"	66"	132"	10"	63,000	7200	\$15,880.00
AID-HL 11X	Side of Base	132"	66"	132"	10 1/2"	70,000	8400	\$16,875.00
AID-HL 12	Side of Base	144"	72"	144"	10"	80,000	8700	\$18,310.00
AID-HL 12X	Side of Base	144"	72"	144"	10 1/2"	90,000	9300	\$19,575.00



## Low Profile Turntable

6,000 to 12,000 lb. Capacity

### STANDARD FEATURES

- Constructed from structural steel shapes
- Air bearing equipped
- Labyrinth edge design to protect air bearings
- Specially developed urethane air bearing material attached to a corrosion resistant steel back plate with a rolled edge seal for maximum strength
- 3/4" thick top plate on 96" diameter and above; 1" thick top plate on 84" diameter and below
- Foot valve operated (Versa)
- Built to Airfloat's rigid standards and finished in Airfloat standard safety orange
- Air requirements: 48-75 s.c.f.m. @ 60-85 p.s.i.
- Center pivot: 4 bolt flange bearing

### Options (Consult factory)

- Internal drive unit for powered rotation. Requires 40 s.c.f.m.
- Center divider
- Slide-out air bearings
- Rack corner angle locators for positioning of the rack on the turntable
- Hand Controls (Versa)
- Dirt Leg Assembly (3/4")
- Special Paint Color (Customer to supply paint chip)
- Special heights
- Slide-out internal bumper stop, 180 degree
- Auto internal limit stop, 90 and 180 degree
- Slide-out internal shock stop, 180 degree

Model	Inlet Location	Maximum Length	Container Width	Size Diam.	Height	Capacity (lbs)	Shipping Wt. (lbs)	Price
AID-LP 5	Side of Base	60"	30"	60"	5 1/2"	6,000	1210	\$4,335.00
AID-LP 6	Side of Base	72"	36"	72"	5 1/2"	6,000	1690	\$4,905.00
AID-LP 7	Side of Base	84"	42"	84"	5 1/2"	12,000	2280	\$6,130.00
AID-LP 8	Side of Base	96"	48"	96"	5 1/2"	12,000	2420	\$6,675.00
AID-LP 9	Side of Base	108"	54"	108"	5 1/2"	12,000	3010	\$7,365.00
AID-LP 10	Side of Base	120"	60"	120"	5 1/2"	12,000	3710	\$8,135.00
AID-LP 11	Side of Base	132"	66"	132"	5 1/2"	12,000	4240	\$9,100.00
AID-LP 12	Side of Base	144"	72"	144"	5 1/2"	12,000	5240	\$10,795.00
AID-LP 13	Side of Base	156"	78"	156"	5 1/2"	12,000	6110	\$11,315.00
AID-LP 14	Side of Base	168"	84"	168"	5 1/2"	12,000	7090	\$12,800.00

