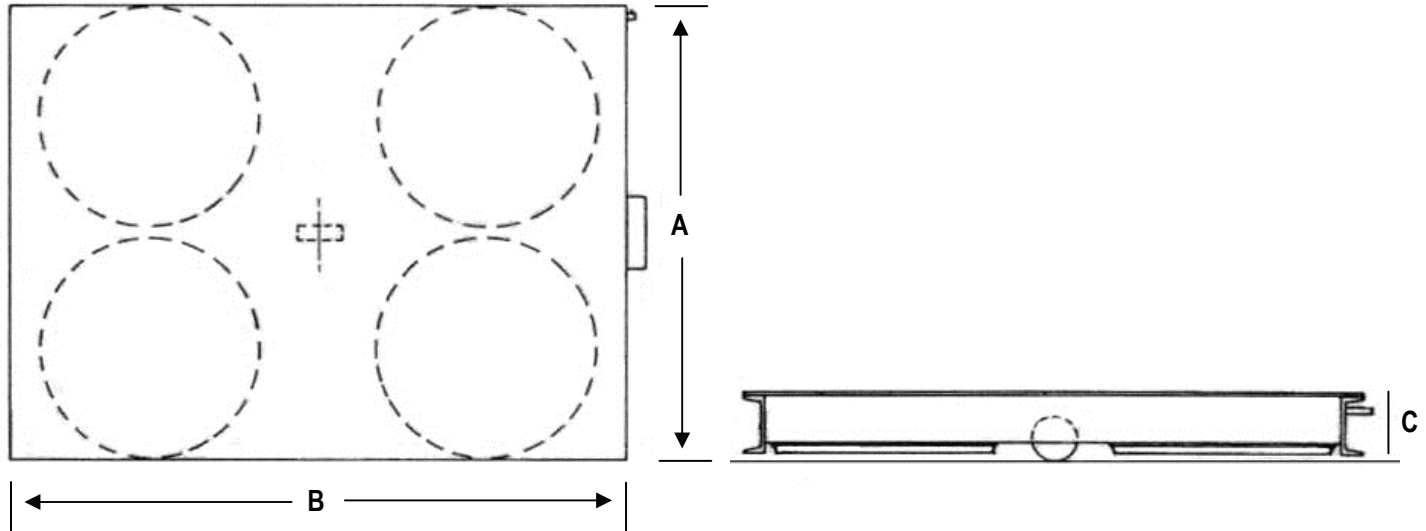


AIR BEARING PLATFORMS



Model No.	Capacity	A	B	C	Air Bearing Ø	Average Flow
AF030-0001 — AF030-0028	22,000 lbs. (10,000 kg.)	48 in. to 84 in. (1,219 to 2,134 mm)	54 in. to 144 in. (1,372 to 3,658 mm)	5.25 in. (133 mm)	17 in. (432 mm)	48 CFM 22.7 L/sec.
AF030-0029 — AF030-0058	45,000 lbs. (20,450 kg.)	60 in. to 96 in. (1,524 to 2,438 mm)	60 in. to 144 in. (1,524 to 3,658 mm)	5.25 in. (133 mm)	24 in. (610 mm)	66 CFM 31.1 L/sec.
AF030-0059 — AF030-0090	80,000 lbs. (36,360 kg.)	76 in. to 108 in. (1,930 to 2,743 mm)	72 in. to 156 in. (1,829 to 3,962 mm)	6.50 in. (165 mm)	30 in. (762 mm)	85 CFM 40.1 L/sec.
AF030-0091 — AF030-0130	120,000 lbs. (54,540 kg.)	86 in. to 132 in. (2,184 to 3,353 mm)	78 in. to 210 in. (1,981 to 5,334 mm)	6.50 in. (165 mm)	36 in. (914 mm)	100 CFM 47.2 L/sec.

BENEFITS

- Extremely high load capacity
- Cushioned, nearly frictionless movement
- Omnidirectional movement for precise positioning
- Extremely low floor pressure
- Low profile
- Spark-free operation
- Works with most plant air supplies

FEATURES

- **Guide wheel** – prevents drifting on floor slopes and when changing directions. May be retracted for lateral movement.
- **Slide-out bearings** – Easily replace air bearings, even when platform is fully loaded.

ACCESSORIES

- **Power tugger** – provide easy, safe and controlled movement of larger loads. Designed for quick attachment/detachment and equipped with small wheels for portability.