

DURATAP™ SIEVE SHAKER



SPECIFICATIONS

Capacity:

8" or 200mm diameter:

7 full ht. sieves + pan

14 half ht. sieves + pan

12" or 300mm diameter:

4 full ht. sieves + pan

6 intermediate ht. sieves + pan

8 half ht. sieves + pan

Dimensions

28" w x 21" d x 25" h

(71.1cm x 53.3cm x 63.5cm)

Weight

170 lbs. (91 kg) net

Timer

± 2 seconds over 24 hours

Agitation Method

Oscillation and vertical tapping

DURABLE. HEAVY DUTY. BUILT TO LAST.

The DuraTap™ is known as the most well-built, consistent sieve shaker available on the market.

The device uses aggressive oscillation and a vertical tapping hammer to optimally separate particles.

Advantech has engineered the DuraTap™ with wear-surface parts made of industrial strength steel and alloy materials to withstand rigorous duty cycles. There is not a need to purchase an "accessory pack" of repair parts like similar sieve shakers. Each unit is thoroughly tested before shipment, guaranteeing performance right out of the box.

FEATURES

- ✓ **Rugged construction**
- ✓ Electric vertically mounted **enclosed motor** (1/4 HP)
- ✓ **Grease fittings** provide longer bearing life
- ✓ **Built-in digital timer**
- ✓ Works with **either imperial or metric** sized sieve stacks
- ✓ Models available for **any power environment**
- ✓ **One-year limited warranty**



Ideal for use with dry media in pellet, ground, granular or powdered forms including:

- aggregates
- sands
- cements
- chemicals
- pharmaceuticals
- powdered metals
- cosmetics
- grains & seeds
- coal
- soils
- coffee
- tobacco

DURATAP™ for 8" sieves

DT168 – 110vac/60Hz

DT158 – 110vac/50Hz

DT268 – 220vac/60Hz

DT258 – 220vac/50Hz

PA12 – converter to 12"

DURATAP™ for 12" sieves

DT1612 – 110vac/60Hz

DT2612 – 220vac/60Hz

DT2512 – 220vac/50Hz

PA8 – converter to 8"

All sieves, pans and covers are sold separately.