

# TUMBLE DRYERS

## Specifications



Model	SU025 SU030 SU035 SU050 SU055 SU075	SU120 <sup>*</sup> SU170 <sup>*</sup> SU200 <sup>*</sup>	SHP190 SHP250 SHP285 SHP345	SUT30 SUT45
Control	Quantum Gold & Dual Digital	Quantum Gold & Dual Digital	Easy & Flex	Quantum Gold & Dual Digital
Capacity 20:1 (kg)	12 14 18 23 25 34	54 77 90	10 13 14 17	2 x 15 2 x 21
Drum volume (L)	217 271 347 528 491 634	1021 1408 1656	190 250 285 345	2 x 300 2 x 421
Moisture Control	Option	Option	Option	Option
Reversing	Option**	Standard	Option	Standard
Heating HP/G/S/E***	G/S/E G/S/E G/S/E G/S/E G/S/E G/S/E	G/S/E G/S G/S	HP HP HP HP	G/S/E G
Dimensions H×W×D (mm)	1625×710×1000 1625×710×1155 1625×800×1155 1700×925×1350 1960×980×1190 1960×980×1350	2175×1170×1270 2390×1345×1315 2390×1345×1505	1465×795×1275 1680×795×1525 1680×795×1615 1680×795×1735	1940×800×1090 2030×830×1190
Packing dimensions H×W×D (mm)	1720×760×1090 1720×760×1240 1720×840×1240 1790×900×1450 2120×1050×1270 2120×1050×1420	2290×1220×1820 2510×1320×1870 2510×1320×2070	1465×795×1275 1680×795×1525 1680×795×1615 1680×795×1735	2065×875×1235 2160×900×1370

\* For models available in Australia 'U' is replaced by 'A'. \*\* Only with Phase 3 versions. \*\*\* HP = Heat pump / G = Gas / S = Steam / E = Electricity.

### Features

- Large door opening for easy loading and unloading
  - extra strong hinge and reversible door
- Galvanized drum - oval drum holes preventing damage from standard drywall screws
- Unique drum supporting system (axial airflow only):
  - at the rear: bearing
  - at the front: rubber rolls with bearings
- Large lint filter - easy removal of lint, efficient drying, self cleaning filter
- Axial airflow (ST025, ST030, ST035, ST055):
  - drum perforations only at the front and back
  - maximum airflow, less energy consumption and short drying times
- Radial airflow (ST050, ST075):
  - drum perforations over the entire surface
  - high productivity
  - pulley drive system
- Quantum™ Gold Control:
  - easy to operate, easy to program
  - flexibility of 30 programmable cycles
  - moisture sensing technology prevents overdrying, saving time and energy
- Dual Digital Control:
  - easy-to-use and lexible microprocessor control
  - one-touch cycle repeat, automatic extended tumble and large digital display
  - simple-to-set drying time, temperature and cool down
- Standard frequency inverter drive

### Options

- Stainless steel front and drum
- Reversing: prevents tangling of the linen
- CARE (Combustion Auto Response Equipped)\*:
  - a response to laundry combustion
  - helps suppress early laundry fire by constantly monitoring the temperature in the drum
  - in case of excessive temperature, linen is sprayed with water
- ECO-line:
  - average of 40% lower energy input compared to the Speed Queen classic tumblers
  - overall utility savings per year are around 5%



Easy Operation



Low Energy Consumption



Large Door Opening



High Output