### COMMERCIAL PERFORMANCE NOW AVAILABLE FOR YOUR HOME





#### **BUILT TO LAST**

We still make them like we used to. Built to last up to 25 years in the home - 10,400 cycles.

Components include heavy-duty door hinge, heavy-duty variable induction drive system, metal trunnion, bearing and driveshaft, with heavy-duty seal and bearing assembly and aluminium pulley.

#### DURABLE

Three-coat, commercial-grade steel cabinet will look good for years to come, whilst full metal base provides stability and noise suppression.

#### **EXTRA CAPACITY**

Large 96.8 litre stainless steel tub, constructed for increased washing performance and water extraction, with 180° swing door.

#### **ENERGY EFFICIENT**

Dynamic balancing, Incredible 440 G-force and 1,200 rpm spin speed for optimum water extraction, and a spray rinse for outstanding results and water saving.

#### **COMMERCIAL GRADE**

Commercial heavy-duty motor with out-of-balance logic and heavy-duty commercial shock absorbers for strength and durability.

#### **AVERAGE CYCLE TIMES**

Cycles to suit your lifestyle, Quick Wash, Light, just 24min.

# FRONT LOAD WASH

**MODEL NUMBER** 

**CAPACITY KG** 

**DRUM CAPACITY LITRES** 

DIMENSIONS (H X W X D)

SPIN SPEED G-FORCE (RPM)

MOTOR SIZE KW (HP)

WATER CONSUMPTION PER CYCLE LT

WATER TEMPERATURE SELECTION

**AVAILABLE CYCLES** 

AFNE9BSP303AW01

10 kg

96.8 L

 $1027 \times 683 \times 704 \, mm$ 

440 (1200)

Variable Speed Induction

0.67 (0.9)

126 I

4

Heavy Duty, Normal Eco, Perm Press, Delicate, Rinse & Spin, Spin Only,

Whites, Bulky, Quick & Favourite cycle

ADDITIONAL OPTIONS

Soak, Pre-Wash, Second Rinse,

Third Rinse, Delay Start,

Signal finish

140-830 (20-120) **WATER PRESSURE KPA(PSI)** 

**CYCLE INDICATOR LIGHTS** 

**WASH TUB** 

**OUTER WASH TUB** 

**ELECTRICAL REQUIREMENTS** 

(VOLTAGE/HZ/PH)

SHIPPING DIMENSIONS (H X W X D)

SHIPPING WEIGHT

Yes

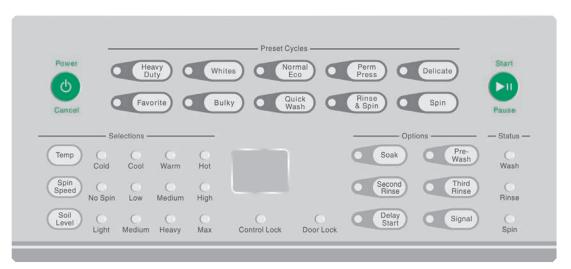
Stainless

Stainless

240 V / 50 Hz AC / 1 Ph

1156 x 732 x 832 mm

122 kg



Image, price and information are subject to change without notice

## SPEED QUEEN FRONT LOAD EFFICIENCY