

# Turbovac Immersion Tanks

1st choice for professionals within  
the food and packaging industry



TV 40/60 - TV 55/75 - ADT TV 60/80

Immersion Tanks



Specifications

TV 40/60

FULL STAINLESS STEEL | INSULATED TANK

Immersion platform mm	570 x 400
Stroke dipping table mm	300
Max product height mm	250
Stainless steel dipping platform	Standard
Water content	70 ltr
Max product weight	20 kg
Power lifting platform	Electrical
Standard voltage	9 kW
Machine dimensions mm	1050 x 700 x 1550
Average weight	177 kg

Options

Dipping platform with rollers	Yes
Cover	Yes
Exhaust hood, silicon curtain 3 sides	Yes
Automatic filling control	Yes
Infeed platform with rollers	x
Exit platform with rollers	x
Foot pedal controller	Yes
Dip time controller (flash pasteurisation)	Yes



Specifications

TV 55/75

FULL STAINLESS STEEL | INSULATED TANK

Immersion platform mm	730 x 535
Stroke dipping table mm	300
Max product height mm	250
Stainless steel dipping platform	Standard
Water content	140 ltr
Max product weight	30 kg
Power lifting platform	Electrical
Standard voltage	15 kW
Machine dimensions mm	1200 x 800 x 1550
Average weight	225 kg

Options

Dipping platform with rollers	Yes
Cover	Yes
Exhaust hood, silicon curtain 3 sides	Yes
Automatic filling control	Yes
Infeed platform with rollers	Yes
Exit platform with rollers	Yes
Foot pedal controller	Yes
Dip time controller (flash pasteurisation)	Yes



# Immersion Tanks



## Specifications

## ADT TV 60/80

AUTOMATIC IMMERSION TANK CONTROLLED BY LIGHT SENSOR

Immersion platform mm	800 x 560
Stroke dipping table mm	250
Max product height mm	200
Dipping platform with rollers	Slanted with gravity discharge
Water content	175 ltr
Max product weight	30 kg
Power lifting platform	Pneumatic
Exhaust hood, silicon curtains on both sides	Standard
Automatic filling control	Standard
Standard voltage	18 kW
Machine dimensions mm	960 x 920 x 1700
Average weight	320 kg

## Options

Dip time controller (flash pasteurisation)	Yes
Exit table (1270 x 650 x 850 mm)	Yes