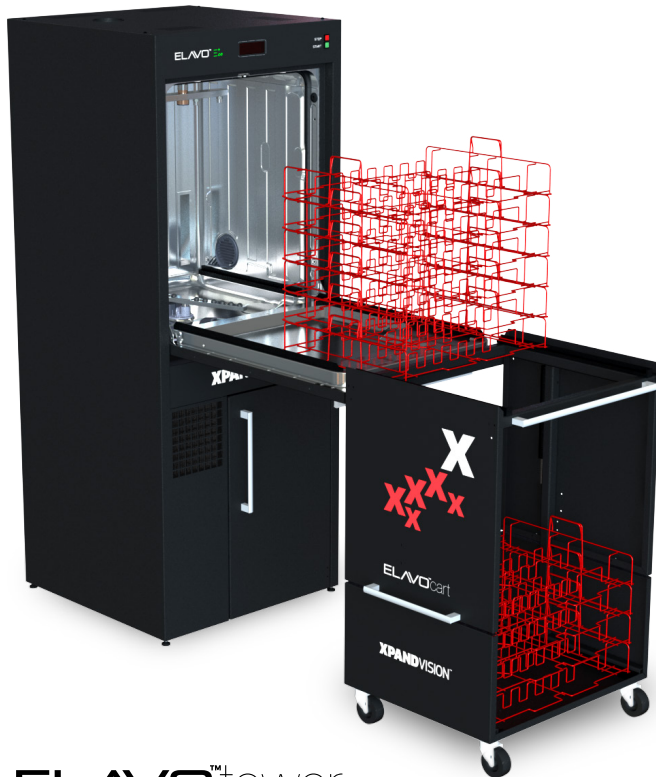


ELAVO System Technical Specifications

System Overview

ELAVO Tower		
Dimensions (W x H x D)	675 x 1710 x 667 mm (26.6" x 67.3" x 26.2")	
Dimensions (opened with cart) (W x H x D)	675 x 1710 x 1855 mm (26.6" x 67.3" x 73")	
Weight	120 kg (264.5 lbs)	
Noise	<60 dBA	
Max ELAVO Rack capacity	6pcs	
Max Glasses capacity	84pcs / 96pcs / 180pcs (X101 / X106 / PASSIVE)	
ELAVO Cart		
Dimensions (W x H x D)	605 x 940 x 505 mm (23.8" x 37" x 19.9")	
Weight	21 kg (47 lbs)	
Max ELAVO Rack capacity	6pcs + 6pcs	
Max side panel load	2 kg (4,4 lbs) or 1 rack with glasses	
ELAVO Rack		
Dimensions (W x H x D)	528 x 129 x 468 mm (20.9" x 5.1" x 18.4")	
Single empty weight	1 kg (2.2 lbs)	
Single loaded weight	X101	2 kg (4.4 lbs)
	X106	1,8 kg (3.9 lbs)
	PASSIVE	1,6 kg (3,5 lbs)



ELAVO™tower



ELAVO™cart

ELAVO Tower

Electricity	
Electricity	230VAC-50Hz EU/UK version (240VAC-60Hz - US/JPN version): 3000W
Electrical connection	Schuko Type F (Type G - UK version, NEMA 6-15P - US/JPN version)
Electrical consumption per cycle	1,0 kWh / cycle
Celaning and drying cycle time min/max	26-42 min
Power supply cable lenght	185 cm (72.8")
Power supply cable height	83 cm (32.7") above ground
Water	
Water connection	3/4"
Water pressure (water grid supply)	1-4 bar (15-60 psi)
Water drain diameter	13-24 mm (1/2"-7/8")
Water consumption per set of glasses	70 ml (2.4 fl oz) / set of glasses
Water supply hose lenght	160 cm (63")
Water supply hose height	75 cm (29.5") above ground
Drainage hose lenght	130 cm (51.2")
Drainage hose height	75 cm (29.5") above ground
Liquid A and B	
Liquid A consumption per cycle	
Liquid B consumption per cycle	
Liquid A capacity	5l (1.3 US gal)
Liquid B capacity	5l (1.3 US gal)

ELAVO Rack capacity

Glasses quantity (single rack)	
X101	14pcs
X106	16pcs
PASSIVE	30pcs
Glasses quantity (set of six)	
X101	84pcs
X106	96pcs
PASSIVE	180pcs

WATER Tank (Optional)

Fresh water capacity	
50 liters (13.2 US gal)	
Drain water capacity	
50 liters (13.2 US gal)	