

# Gavita Pro 6/750<sup>e</sup> DE FLEX US



## General product information

Product name:	Gavita Pro 6/750 <sup>e</sup> DE FLEX US
Manufacturer:	Gavita International bv
Version:	120 - 240 V US
Part number:	18.60.74.14.20

## Compatible products and accessories

	Product name	Gavita part number
Controllers:	Gavita Master Controller EL1	41.00.12.20
	Gavita Master Controller EL2	41.00.13.20
Reflector:	Gavita Pro HR 96 DE reflector	31.46.13.00
	Gavita Pro W 150 DE reflector	31.26.13.00
	Gavita Pro M 110 DE SR reflector	30.27.13.00
Lamps:	Gavita Pro 750W EL DE HPS	26.74.19.11
Power cords:	Power cord US 120 V, 16 ft / 5 meter	44.30.40.11
	Power cord US 240 V, 8 ft / 2,5 meter	44.30.41.10
	Power cord US 240 V, 16 ft / 5 meter	44.30.41.09
Interconnect cables:	Interconnect cable RJ14, 2 ft / 0,6 meter	43.50.00.08
	Interconnect cable RJ14, 8 ft / 2,4 meter	43.50.00.09
	Interconnect cable RJ14, 10 ft / 3 meter	43.50.00.10
Splitter:	3 way RJ14 cable splitter	43.50.00.01

## Technical specifications

Product name:	Gavita Pro 6/750 <sup>e</sup> DE FLEX US		
Input voltage +/- 10%:	120 Volt AC	208 Volt AC	240 Volt AC
Frequency:	50 - 60 Hz		
Input current at 100%:	6.7 Amps	3.9 Amps	3.5 Amps
Input current at 110%:	7.4 Amps	4.2 Amps	3.9 Amps
Input power at 100%	805 Watt	801 Watt	795 Watt
Input power at 110%	886 Watt	873 Watt	870 Watt
Inrush current:	40 Amps		
Power factor:	0.97 - 0.99		
Product weight:	16.1 lbs (7.3 kg)		
Dimensions (LxWxH):	23"x 9.5"x 11.5" (56,5x24.5x22.5cm)		
Temperature ambient:	32-95 °F		
Relative humidity:	<70%		
Total Harmonic Distortion:	<10%		
Power inlet:	IEC C14		
External dim connector	RJ14 (6p4c)		

## Legislation

This device complies with Part 18 of the FCC Rules.CSA approved.

## Included accessories

User manual, power cord, 2 RJ14 controller cables and a T-splitter for plug and play installation, Gavita Pro lamp.