O 143 S 10

GHIBLI
FEEL THE PRO

Roto-orbital
single discs 17" - 1000 W

O 143 S 10 is Ghibli's lighter orbital single-disc machine. Extremely practical (only 43 kg of weight), it is suitable for all the more common everyday cleaning operations: washing, stripping, spray cleaning, polishing and shampooing. O 143 S 10 is also ideal for cleaning delicate surfaces such as fitted carpets and carpets. Lower water and detergent consumption! Higher savings and productivity thanks to the roto-orbital movement that allows to keep the cleaning solution under the pad holder. The oscillating head adapts to all surfaces and allows the operator to work nimbly even on irregular floors reducing his/her efforts. The available accessories and the big wheels, which touch the ground, make the various tasks simple and effective. By exploiting the roto-orbital principle with high-frequency oscillations, O 143 comes as a surprise for its low vibrations, stability and manoeuvrability. Its handle, combined with its stiff and compact frame, its big wheels and its reduced weight make this a resistant but, at the same time, easy to use and carry orbital single-disc machine.

PRODUCT IDENTIFICATION

TYPE	REF. NO.	PIECES/PALLET
O 143 S 10	00-105EL-GH	1

TECHNICAL DATA

FEATURES		
Working width - Ø brush	mm	430
Oscillations per minute	n.	1500
Voltage	V	220 - 240
Frequency	Hz	50
Brush motor rating	W	1000
Brush contact pressure	g/cm²	25,6
Under-ride height	mm	270
Dust pick-up attachment		yes
Noise level	db(A)	‹ 54
Transmission		direct
IP code		IPX4
Power supply cable	m	12
Weight (without accessories)	Kg	43,2
Dimensions	mm	1200x730x450

STANDARD ACCESSORIES

TYPE	REF. NO.
Pad holder 17"	00-268

OPTIONAL ACCESSORIES

TYPE	REF. NO.
Scrubbing brush 17"	00-296
Tynex scrubbing brush 17"	00-283
Tank Ergoline 12 l	00-330
Spray system	00-345EL-GH
Stainless steel cover	14251F

HANDLE
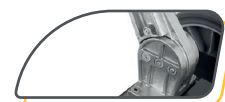
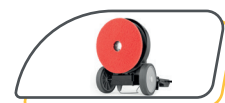ARTICULATION OF THE HANDLE

NON-MARKING WHEELS

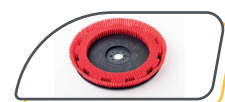LESS WASTE OF WATER AND DETERGENT

TANK 12 L (OPTIONAL)

SPRAY SYSTEM (OPTIONAL)

VARIOUS TYPES OF PADS

SCRUBBING BRUSH (OPTIONAL)