

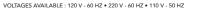


The 350 ICLEAN the vacuum cleaner 3-phase motors for excellence. Model most appreciated by those who use it in their daily work, especially in the field of treatment of surfaces.

It is the most efficient single phase extractor of the world for the extraction of dust, resulting from production machines such as sanders. Its field of application is not limited to construction, but spans multiple industries where dust represents a difficult problem for conventional industrial vacuums.

ORK EFFICIENCY					TECHNICAL DATAS				
								icean	350
	GENERAL DUST	-	MIN				MAX	MOTORIZATION	nr 3 By-pass
5	FINE DUST	_						POWER	3300 W
/	THE DOST							VOLTAGE	230 V 🖸
)	DUST AND SOLIDS	-	۲	۲	۲			FREQUENCY	50 Hz
	LIGHT AND VOLUMINOUS	_						FILTER SHAKER	AUTO
								FILTER CLASS	HEPA
	DUST AND LIQUIDS	-						AIR FLOW	510 m3/h
	OIL METAL CHIPS	_						MAX DEPRESSION	230 mBar
								CAPACITY	50 L
								DIMENSIONS	80X60 h 118 cm
					WEIGHT	65 Kg			
E	OF APPLICATION			FI	NE DU	JST			

DEGREE OF SPECIFICITY 🌘 🌘 🌘



► 350 BAG (CLCC)



The **350 BAG ICLEAN** is the version of 350 ICLEAN equipped with LONGOPAC® collection system. With this system the disposal of the vacuumed material is facilitated by the use of collection bags, which once sealed do not allow the

dispersing of contaminants particles in the environment, representing a further safety for the operator's health. This special continuous bag is made from a very resistant plastic tube of 22 meters length. Its characteristic is that of being able to stow the material aspirated creating different sized bags and variable weight, avoiding direct contact with the aspirated dust.

WORK	EFFICIENCY							
	GENERAL DUST	-					MAX	
	FINE DUST	_			۲			
	DUST AND SOLIDS	-						
\$	LIGHT AND VOLUMINOUS	_						
	DUST AND LIQUIDS	-						
-	OIL METAL CHIPS	_						
TYPE OF APPLICATION				FINE DUST				
DEGR								

TECHNICAL DATAS					
ເເພດບ	350 BAG				
MOTORIZATION	nr 3 By-pass				
POWER	3300 W				
VOLTAGE	230 V 🖸				
FREQUENCY	50 Hz				
FILTER SHAKER	AUTO				
FILTER CLASS	HEPA				
AIR FLOW	510 m3/h				
MAX DEPRESSION	230 mBar				
HARVESTING SYSTEM	LONGOPAC®				
DIMENSIONS	73X60 h 157 cm				
WEIGHT	83 Kg				

VOLTAGES AVAILABLE: 120 V - 60 HZ • 220 V - 60 HZ • 110 V - 50 HZ