ROLLY NRG 11 M 33



COMPACT WALK BEHIND SCRUBBER DRYERS ROLLY NRG SERIES

NRG, New Rolly Generation, is the new Rolly compact scrubber dryer, even more performing and reliable for top cleaning results! NRG such as energy, power, but also innovation: an integrated system of technical solutions able to meet the needs of the most demanding cleaning professionals. Comfort in narrow spaces, where no one arrives: - 11 liters of tank capacity, its dimensions, combined with a special handle (patented) and swivel wheels allow Rolly NRG to go and work in small areas. Lithium batteries: a big power in a small case - The last generation lithium batteries hosted in a practical small case guarantees reliability and running time (more than one hour running time with the 10 Ah batteries and more than two hours thanks to 20 Ah ones) Top cleaning and drying results: - the cylindrical brush deck, with three different down pressure adjustable by knob, against every kind of dirt; - an unbelievable alternate twin squeegee system (patented), for top drying results and optimized consumptions at the same time; - low noise level (only 54 dbA), perfect for day cleaning and in all the environments (hospitals, resthomes, schools...) where silence is a must. A start & go machine: no training required, everybody can use Rolly: - all the main functions can be managed by the intuitive control panel; - coloured levers and knobs clearly help the user preparing the machine for work or while using it; - effortless maintenance. Rolly 11 M 33 is available with two different batteries variants (10 Ah, 20 Ah) as standard.





Ergonomic handle with unlocking system



Adjustable down pressure by knob (3 steps)



Two types of lithium batteries available (10 Ah and 20 Ah)



Alternate twin squeegee system (patented)



Compact dimensions to go and work where no one arrives



Fast and easy maintenance



Easy to trasport, park, store

PRODUCT IDENTIFICATION

	TYPE	REF. NO.	PIECES/PALLET	
	ROLLY NRG 11 M 33 BC 10 Ah	13.5110.00	1	
	ROLLY NRG 11 M 33 BC 20 Ah	17.5110.00	1	

TECHNICAL DATA FEATURES

Motor rating Driving speed

VACUUM Motor rating

Vacuum

Airflow rating

Noise level

Hill climbing ability (full load)

ILAIUILU		
Cleaning width	mm	330
Squeegee width	mm	420
Productivity	m²/h	1320 - 800
(theoretical - practical)	111 / 11	1320 - 000
Power supply		Battery 24V
Installed power	W	270
Advancement		Manual
IP code		IPX3
BATTERIES		
Туре	Case batteries Lithium 24V 280Wh (**) - Case batteries Lithium 24V 560Wh (***)	
Running time	h - min	1 h (**) - 2 h (***)
Battery compartment dimensions x No	mm x No	
BRUSHES		
Pad diameter x No	mm - inch x No	80 - Cyl. x 1
Motor rating x No	W x No	120 x 1
Motor speed	rpm	800
Contact pressure	g/cm ²	35 - 71 - 160
TRACTION		

Km/h

dB(A)

mbar - mmH_a0

%

4

150

30 58 / 54 *

48-490

TANK		
Type		Double tank
Cleaning solution tank		11
Recovery tank		12
Weight (empty/with batteries)	Kg	24/26,4 (10Ah) - 27,6 (20Ah)
Power supply cable	m	
Dimensions	mm	640x450x502

STANDARD ACCESSORIES

TYPE	REF. NO.
Polypropylene cylindrical blue brush	40.5000.00
Set front/rear polyurethane squeegee blade	96.0084.00
Set front/rear rubber squeegee blade	96.0085.00
Case batteries Lithium 24V 280Wh (**)	22.0571.00
Case batteries Lithium 24V 560Wh (***)	22.0571.01
24V 5A charger	22.0619.00

OPTIONAL ACCESSORIES

REF. NO.	
40.5000.01	
40.5000.02	
40.5000.03	
40.5000.08	
22.0619.01	
18.0065.00	
22.0509.00	
	40.5000.01 40.5000.02 40.5000.03 40.5000.08 22.0619.01 18.0065.00

(*) Silent mode function (**) For 10 Ah version (***) For 20 Ah version