
TECHNICAL DATASHEET OLYTECH SUPER POWER

"555L" "555XL" "555SP"





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COMPANY WITH QUALITY SYSTEM
MANAGEMENT CERTIFIED BY ICIM
= ISO 9001 =

SUPER POWER features a microprocessor for controlling the engine power, directly positioned on the power supply. Using the buttons, the operator can select two different working speeds: 950 or 1100 cycles per minute. The tilted head allows the operator to carry out all types of movement: combing (from top to bottom) or beating (insertion in and out of the branches, in all positions).

OLIVE SHAKER OLYTECH SUPERPOWER 555L – 555XL – 555SP	
TYPE OF MOVEMENT	2 TINE-HOLDER ARMS WITH OSCILLATORY MOVEMENT - PATENTED -
HEAD PARTS	4 + 4 CARBON FIBER TINES QUICK REPLACEMENT
ENGINE	ELECTRIC 48V cc HIGH PERFORMANCE AND LOW CONSUMPTION
POWER SUPPLY	ELECTRIC 12V / 24V
RECOMMENDED BATTERY	12 V cc – 70-80 Ah
ELECTRONIC CONTROL	MICROPROCESSOR WITH STANDARD POWER SUPPLY
SPEED	STANDARD DOUBLE SPEED
LENGHT	555L FROM 2100 mm TO 3000 mm 555XL FROM 2400 mm TO 3600 mm 555SP 2400 mm (FIXED)
TOTAL WEIGHT	555L = 2,5 Kg – 555XL = 2,8 Kg – 555SP = 2,1 Kg
PRODUCTIVITY	90÷120 kg/hour
SPEED	1050 RPM
POWER CABLE	15 m WITH CLAMPS AND CONNECTORS
ERGONOMIC HANDLE WITH SWITCH AND ANTI-BENDING CABLE	STANDARD

IMPORTANT: PLEASE CAREFULLY FOLLOW THE INSTRUCTIONS WRITTEN IN THE OWNER'S MANUAL.