



## **Media 65/75 BT - 60 BS**

**Reliable, productive, handy scrubbing machines.**  
With a work-track of 66, 76 and 61 cm





## Media 65/75 BT - 60 BS.

**Suitable for maintenance and deep-down cleaning in large areas where the utmost discretion is required during cleaning operations (for surfaces up to 3,500 sq.m)**

The new Media 65/75 BT - 60 BS scrubbing machines are available in both the washing version, with disc brushes covering a 66 and 76 cm work-track, and the brushing version, with cylindrical brushes for a 61 cm work-track.

**PLUS**

They stand out in their segment above all for their:

- power,
- tank capacity,
- quiet operation (ensuring work comfort),
- reliability,
- user friendliness,
- innovative design,
- limited operating costs,
- performance.



# Media 65/75 BT - 60 BS

## Innovative cleaning solutions

The new **Media 65/75 BT - 60 BS** scrubbing machines use important technical solutions that improve performance levels while keeping management costs very low.

Upon request, Media 65/75 BT - 60 BS can be supplied with the new separate measuring system for water and detergent (**CDS - Comac Dosing System**), and a built-in battery-charger.

Media 65/75 BT also offer an automatic version with base and squeegee movement controlled by jacks, thereby reducing the physical effort of the operator while using the machine.

**Media 65/75 BT - 60 BS**, on the other hand, have a silenced head fitted as standard; this drastically lowers noise levels.



Separate water and detergent management



**With the new Comac water and detergent measuring system (CDS - Comac Dosing System), there is a reduction of up to 50% in the amount of solution used.**

- 💧 The classic manual tap adjustment used on traditional scrubbing machines does not allow an exact flow rate, nor does it guarantee constancy over time, as the tank gradually empties. The result is 30-50% extra consumption of detergent solution. **CDS is the new water and detergent measuring system created by Comac, allowing you to regulate the water and detergent quantities separately, thanks to 2 distinct selectors.** This means the amount of solution can be adapted almost immediately to the specific type of dirt encountered, eliminating that excess waste involved with traditional scrubbing machines.
- 💧 **The use of the CDS ensures increased productivity** and work costs constantly under control.
- 💧 **With Comac's CDS, you can change the type of detergent at any time, simply by replacing the canister (5 l).** This means: total safety for the operator, who never comes into contact with the chemical product.
- 💧 **With Comac's CDS, the cleaning result is always even over the entire surface,** thanks to the constant flow of solution onto the brushes.



The brushes can be quickly washed thanks to the quick water coupling.

The debris hopper has a suction system

*Comac's CDS is available upon request.*



## Excellent suction power with the minimum noise (59.2 dB (A)\*)

The new soundproof head that encloses the suction motor also protects it from any water infiltration and, above all, ensures **an extremely low sound level without renouncing the suction power**. For this reason, the Media scrubbing machines can be used for cleaning places like nursing homes, hospitals and rest homes, where the utmost discretion is required during cleaning operations, or in retail outlets like supermarkets during the normal opening hours.



Suction motor  
cover



Levers that drive  
the traction

## Media 65/75 BT - 60 BS scrubbing machine: the machine for everyone!

The elegant instrument panel with its new digital monitor has been purposely designed to offer the greatest ease of use. All the commands are within easy reach: from speed adjustment to the water and detergent measuring device commands, and the possibility to have the automatic version with base and squeegee movement (upon request Media 65/75 BT). The traction is driven by two small levers near the driving handle, so the speed can be controlled at all times. The ergonomic distribution of the commands, and their simplicity, ensures intuitive driving even for non-specialised operators.



Automatic version



Traditional version

Upon request, the Media 65/75 BT scrubbing machines can be supplied with automatic base and squeegee movement, reducing the physical effort of the operator while using the machine. In this version, the squeegee lifts up automatically during reverse movements.

In the traditional version, the base is driven via the pedal, and the squeegee via the lever

## Built-in 24V/25A battery-charger, suitable for both gel and traditional batteries

Upon request, the Media scrubbing machines can also be fitted with a practical battery-charger. The machine is easily recharged by just connecting the cable supplied to a normal electricity socket.



\* In compliance with standard ISO3744 at 1.5 m

## Media 65/75 BT - 60 BS: handy for maintenance work too

The Media 65/75 BT - 60 BS scrubbing machines are designed to carry out daily maintenance work as quickly as possible.

In fact, they are:

- easy to fill
- easy to empty
- easy to clean

so you always get the maximum advantage!

In addition, their technical and design expedients help to make the machine extremely practical and reliable.



The wide inlet allows it to be quickly filled with water



The special design of the recovery tank, and the large diameter of the drainage tube mean the dirty water can be completely drained without leaving any type of residue and in **A VERY SHORT TIME**



The suction motor filter is easy to remove, to speed up cleaning operations

## Great attention to detail














Maximum safety, with the interesting new solution applied to the Media parking brake



A handy little tube installed at the rear means you can always keep an eye on the level of clean water in the tank



TECHNICAL DESCRIPTION		Media 65BT	Media 75BT	Media 60BS
Squeegee width	mm	948	1065	948
Disc brushes Ø (No.)	mm	340 (2)	390 (2)	-
Cylindrical brushes (No.)	mm	-	-	150x610 (2)
Brushes rpm	rpm	190	190	360
Brushes motor	V/W	24/560	24/560	24/560
Suction motor	V/W	36/550	36/550	36/550
Traction motor	V/W	24/250	24/250	24/250
Suction vacuum	mbar	188	188	188
Forward speed	km/h	0÷5	0÷5	0÷5
Max gradient at full load	%	10	10	10
Batteries	V/Ah C5	6/200	6/200	6/200
Batteries weight	kg	176	176	176
Debris hopper capacity	l	-	-	7
Detergent tank capacity (versions with CDS)	l	5	5	5

								
	Working width mm	Brushes pressure Kg	Power supply V/ traction	Solution tank l	Recovery tank l	Working width up to m <sup>2</sup> /h	Machine dimensions mm L x H x W	Machine weight kg (without batteries)
Media 65BT 	660	30-50	24/aut.	85	95	3300	1450 1065 695	145
Media 75BT 	760	30-50	24/aut.	85	95	3800	1495 1065 800	150
Media 60BS 	610	30-50	24/aut.	85	95	3050	1485 1065 715	140

The machines are manufactured in compliance with the directives 2006/42/CE, 2006/95/CE, 2004/108/CE and with the standards IEC 60335-1 and IEC 60335-2-72.



The steel parts are subject to treatment which guarantees a long life and makes the parts oxidation-proof.



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#### KEY WORDS:



Machine for industrial use



B - Battery powered machine with voltage value

An ISO 9001:2000 Organisation certified by Q.C.B. Italy