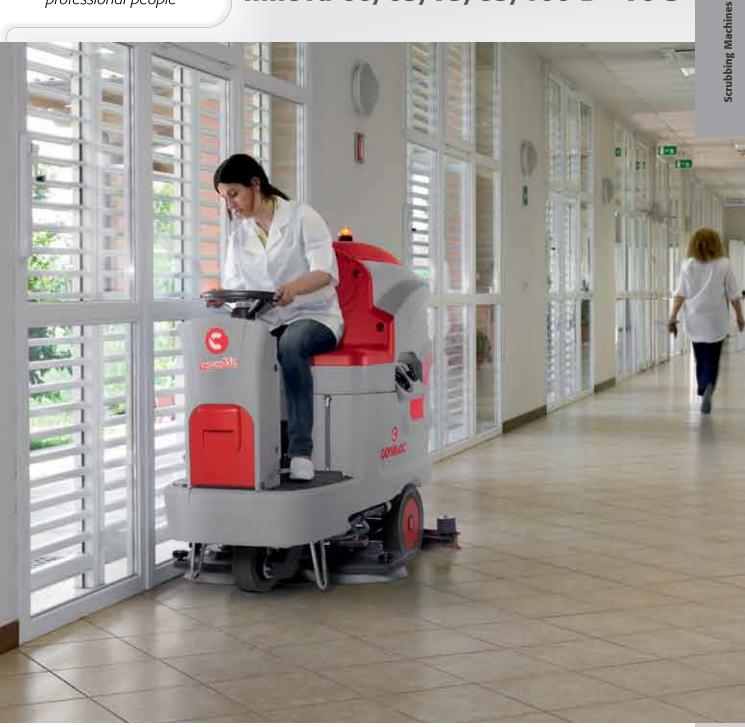




Innova 60/65/75/85/100 B - 70 S



The innovative scrubbing machine which allows a dramatic reduction in the cost of cleaning

Available in the version with one 60 cm working width disc brush as well as in the version with two 65, 75, 85 and 100 cm disc brushes and in the version with 1 cylindrical brush with a working width of 69 cm



Innova 60 B is the highly user-friendly scrubbing machine suitable for maintenance cleaning of commercial surfaces up to 3000 sq.m



Innova 60 B is a battery ride-on scrubbing machine with automatic traction drive available in the version with 1 disc brush, with a working width of 61 cm.

Innova 60 B was designed in order to replace a walk-behind scrubbing machines, with the aim to drastically reduce sq.m scrubbed cost offering a real competitive advantage, particularly for the end user.

User-friendliness WITHOUT ADDITIONAL COSTS FOR OPERATOR TRAINING



Compared to a walk-behind scrubbing machine Innova 60 B offers the following benefits:

- Advantageous purchase price,
- Economic advantage while using it. Extremely convenient to clean surfaces, starting from 1200 sq.m with at least two cleaning operations per week,
- The economic advantage to use it up to four non-stop working hours thanks to the optimization of energy consumption,
- Compact size which allows the machine to pass even through traditional doors or be transported in lifts,
- The advantage of performing even in highly noise-sensitive environments such as nursing homes and hospitals, thanks to its very low acoustic pressure level.



Just turn the key to start working immediately



The brush head and the squeegee are lowered/raised by simply using two levers



Innova 60 B

Innova 65/75/8

Innova 65/75/85/100 B - 70 S. Maximum equipment and maximum cost saving for maintenance cleaning costs of surfaces up to 3500 sq.m

Innova 65/75/85/100 B - 70 S is a battery rideon scrubbing machine with automatic traction drive, available in the scrubbing version with 2 disc brushes, with working width of 65, 75, and 85 cm and in the sweeping version with 1 cylindrical brush of 69 cm.

Innova 65/75/85/100 B - 70 S is a scrubbing machine which guarantees a dramatic reduction in the cost of cleaning thanks to an advantageous purchase price and complete equipment of all Comac systems which reduce waste and consumption.

Compared to a walk-behind scrubbing machines Innova 65/75/85/100 B - 70 S offer the

following benefits:

- No more operator training thanks to "Working program selector" equipped as standard,
- Optimization of consumption thanks to the Start&Stop device equipped as standard which ensures a working autonomy increase up to 35% (compared to the previous model) so that the machine can be used for up to four non stop working hours,
- They generate a very low acoustic pressure level.

Thanks to Comac water and detergent dosing system (CDS, Comac Dosing System) solution (water and detergent) saving up to 50% is ensured



Separate management of water and detergent

Innova 65/75/85/100 B - 70 S machines are equipped with a CDS as well as a water distributor system which guarantees a uniform distribution of water on both brushes: even with reduced flow rates. In addition, Innova 65/75/85/100 B - 70 S machines are equipped with a START&STOP system which stops water flow and brushes when the machine is idle More autonomy up to 35%



A simple device (optional) allows the quick filling of the tank with clean water without the presence of the operator







Innova 65/75/85 is equipped as standard with a device that allows the adjustment of the working width from 65 to 85 cm. (for further information, please contact Comac Technical Assistance Service)

Innova 100 B

Innova 70 S

Innova 60/65/75/85/100 B - 70 S machines are safe, productive and user-friendly





Low center of gravity for optimum stability. Capable of ramp gradients up to 18%



Automatic swing-in of the brush head when accidentally impacted (Innova 65/75/85/100 B)



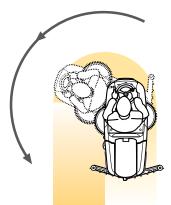
Automatic squeegee uncoupling when accidentally impacted



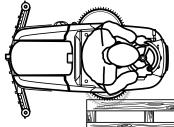
The vacuum head is silenced, guaranteeing a very low acoustic pressure level and allowing to perform in highy noise-sensitive environments such as nursing homes and hospitals, without disturbing the environment or the people who live in it



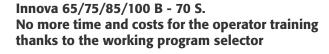
Innova 60/65/75/85/100 B - 70 S is available on request with a support for your manual cleaning kit, that allows to complete the cleaning operation



Best manoeuvrability even in narrow spaces thanks to tight turning diameter



Perfect cleaning along walls



The working program selector offers an extremely intuitive approach even for non-specialized operators. It allows to choose the selection of four pre-set working programs: **Transfer, Drying, Scrubbing/Drying, Scrubbing only.**

Once selected the most suitable program, Innova 65/75/85/100 B - 70 S does all the thinking.



Innova 60/65/75/85/100 B - 70 S. Simple and quick maintenance operations







Easy and complete tank sanitizing





Easy rubber replacement without any tools on the exclusive Comac squeege (Patent Pending)

Innova 60/65/75/85/100 B - 70 S available equipment



STANDARD EQUIPMENT		Innova 60 B	Innova 65/75/85/100 B	Innova 70 S	STANDA	RD EQUIPMENT		Innova 60 B	Innova 65,	75/85/100	B Innova 70
Nater and detergent man	agement				Comfort						
Nater Management		•	-	-	Silenced			•		•	•
CDS (Comac Dosing System)		-	optional	optional	Fully sanitizable tanks			•		•	
Nater dispenser		-	•	-	Programme selector		-		•		
Eco ON/OFF		•	-	-	Step-through access		•		•		
Start&Stop		-	•	•	On-board battery charger Hour meter		optional	op	tional	optiona	
Fast water filling with drip stop Water level indicator					Battery charge level				•		
Water level indicator					Solution tank Fast Fill		-	OD	tional	optiona	
Scrubbing performance					Support kit of manual cleaning systems		optional		optional option		
Adjustable brush pressure		-	•	-			• •				
Ramp climbing capacity		•	•	•	Safety						
queegee with polyurethan		•	•	•	Anti-skid and non-marking front drive wheel		•		•		
ubber bars usable on 4 sid	es		(Innous CE/ZE/OE D)	-	Antiskid and non-marking rear wheels Mechanical service and parking brakes		•		•	•	
Variable scrubbing head 3-stage suction motor		-	 (Innova 65/75/85 B) optional 	optional	Flasher		optional	or	tional	optiona	
5-stage suction motor			optional	optional	Squeegee with shock-resistant coupling		•	υp	•	•	
Operating autonomy					Scrubbing head with impact-elicited swinging in		-		•	-	
(4) 6V/210 Ah C5 batteries		optional	optional	optional	Dead ma	an's switch		•		•	•
(2) 12V/130 Ah C5 batteries		optional	optional	optional	Horn			•		•	•
TECHNICAL DA	TA		Innova 60B	Innova	65B	Innova 75B	Innova 85	B Innova	a 100B	Innov	a 70S
Squeegee width		mm	780	970		970	1085	10	85	10	85
Disc brushes Ø (n.)		mm	610 (1)	340	(2)	390 (2)	430 (2)	508	(2)		-
Cylindrical brushes \varnothing (n.)		mm	-	-		-	-		-	210x6	90 (1)
Brush rpm		rpm	170	170	C	170	170	11	20	52	20
Brush motor (n.)		V/W	24/450 (1)	24/450) (2)	24/450 (2)	24/450 (2) 24/60	00 (2)	24/56	50 (1)
Suction motor		V/W	24/310	24/3	10	24/310	24/310	24/	310	24/	350
Traction motor		V/W	24/400	24/4	00	24/400	24/400	24/	400	24/	400
Forward speed		km/h	0÷6	0÷1	6	0÷6	0÷6	0-	÷6	0-	-6
Max gradient at full load		%	up to 18	up to	18	up to 18	up to 18	up t	o 18	up te	o 18
Turning diameter		mm	1910	191	0	1910	1910	19	10	19	10
Batteries (n.)	Batteries (n.)		6/210 (4)	6/210	(4)	6/210 (4)	6/210 (4)	6/21	0 (4)	6/21	0 (4)
Batteries weight		kg	136	136	6	136	136	13	36	13	6
	mm	Kg					(\mathbf{f})			$\overline{\wedge}$	
			Heil							* `	
	Working width mm	Brushes pressure	Power supply V/ traction	Solutior tank l	1	Recovery tank l	Working capacity	Machine dimensions m		Vachine veight kg	
e e e e e e e e e e e e e e e e e e e	Wight Hill	Pressure	liacuon				up to sq.m/h	L x H x W	(with	out batterie	s)
	610	30	24/aut.	110		125	3660	1495		223	

Innova 60B6103024/aut.11012536601495 1320 680223Innova 65B65030-6024/aut.11012539001495 1320 1320223Innova 75B75030-6024/aut.11012545001495 1320 680223Innova 75B 100 30-6024/aut.11012545001495 1320 680223Innova 85B 1000 30-6024/aut.11012551001495 1320 1320 1320 1320223Innova 7008 1000 30-6024/aut.11012560001495 1320 1320 1320 1320240Innova 7008 690 2024/aut.11012541001495 1320 1320 1320233	0 000000	Working width mm	Brushes pressure	Power supply V/ traction	Solution tank l	Recovery tank l	Working capacity up to sq.m/h	Machine dimensions mm L x H x W	Machine weight kg (without batteries
65B Image: Second s	Innova 60B	610	30	24/aut.	110	125	3660	1320	223
75B 1320 Innova 85B 850 30+60 24/aut. 110 125 5100 1495 1320 223 Innova 100B 1000 30+60 24/aut. 110 125 6000 1495 1320 240	Innova 65B	650	30÷60	24/aut.	110	125	3900	1320	223
85B 1000 3060 24/aut. 110 125 6000 1495 1320 1035 240	Innova 75B	750	30 ÷ 60	24/aut.	110	125	4500	1320	223
		850	30÷60	24/aut.	110	125	5100	1320	223
Innova in 690 20 24/aut. 110 125 4100 1495 233	Innova 100B	1000	30÷60	24/aut.	110	125	6000	1320	240
1320 805	Innova 70S	690	20	24/aut.	110	125	4100	1320	233

CE







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.



COMAC spa Via Maestri del Lavoro, 13 37059 Santa Maria di Zevio - Verona - Italy Tel. +39 045 8774222 - Fax +39 045 8750303 on line: www.comac.it - e-mail: com@comac.it