



**Effort-free cleaning**

**Available in the version with 1 disc brush of 51 cm**



**L20 B-E is suitable for the maintenance cleaning of commercial surfaces up to 1400 sq.m.: guaranteed cleanliness without training**



L20 B-E is a walk-behind scrubbing machine available in electric or battery versions, with 1 disc brush of 51 cm working width.



**L20 B can work for up to 1 hour over a surface of 2000 sq.m. with a single tank of detergent solution.**

**Up to 2 hours autonomy with a single energy charge.**



The amount of solution can be regulated according to the real cleaning needs.

**PLUS**

Compared to a traditional scrubbing machine, L20 offers the following benefits:

- It can be used even by untrained operators
- High productivity and reduced consumption levels
- Squeegee made of reinforced, corrosion resistant plastic material
- Easy maintenance at the end of the work
- Easy to move from one place to another
- The brush head made of aluminum is robust and corrosion resistant



L20 E



Access to the battery compartment is quick and easy.  
On request, the L20 B models can be fitted with the following batteries:

- 12 V/102 Ah (2)
- Gel 12V/75 Ah (2)



L20 B



## L20 is easy to use, transport and sanitise



L20 B-E is fitted with a new squeegee in a reinforced (Patent Pending) plastic material that is corrosion resistant. The automatic uncoupling system protects the squeegee when accidentally impacted.



### With L20 B-E, you're ready to work at once!

Just:

1. Fill with the detergent solution - 2. Lower the squeegee - 3. Switch on the machine and the vacuum function - 4. Start working



### Maintenance is easy and effort-free. That means machine efficiency is guaranteed over time!



The special design of the tank ensures full emptying for the final rinse



Solution tank emptying



To obtain excellent cleaning and drying results, it is important to keep the filter clean, along with the suction hose connected to the squeegee



On request, the L20 B can be fitted with on board battery charger, so that recharging operations are quick and simple to perform

## L20 B-E perfect cleaning along walls



### Automatic brush coupling and uncoupling



#### L20 B-E equipped with solenoid valve

The solenoid valve automatically stops the flow of water when the machine is not working or is stopped by the operator

#### STANDARD EQUIPMENT L20 B-E

With PPL 0,6 brush of 51 cm

Solenoid valve

Solution filter

Squeegee of 68 cm

TECHNICAL DESCRIPTION		L20 B	L20 E
Squeegee width	mm/inch	680/26,8	680/26,8
Disc brushes Ø	(n.) mm/inch	(1) 510/21	(1) 510/21
Brush motor	V/W	24/560	220-230/750
Brush rpm	rpm	135	121,5
Brush pressure	kg/lbs	27,5/60,6	27,5/60,6
Suction motor	V/W	24/310	230/450
Type of drive	-	semi aut.	semi aut.
Battery compartment dimensions (L x h x w)	mm/inch	330 x 270 x 345/13 x 10,6 x 13,6	-
Max gradient at full load	%	2	2
Batteries	V/Ah C20	12 V/102 (2)	-
Batteries weight	kg/lbs	54/119	-
Machine weight (without battery)	kg/lbs	62/136,7	62/136,7

	Working width mm/inch	Brush pressure Kg/lbs	Power supply V/traction Voltage V/Frequency Hz/traction	Solution tank l/gal	Recovery tank l/gal	Working capacity up to sq.m/h/sqft/h	Machine dimensions mm/inch L x H x W	Machine weight kg/lbs (without batteries)
L20 B	510/21	27,5/60,6	-/24/semi-aut.	40/10,6	40/10,6	1600/17222	1165/45,8 995/39,2 541/21,3	62/136,7
L20 E	510/21	27,5/60,6	230/50/semi-aut.	40/10,6	40/10,6	1600/17222	1165/45,8 995/39,2 541/21,3	62/136,7



E - Mains-powered machine with voltage value



B - Battery powered machine with voltage value



Machine for commercial use



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