

Premium German Engineering

Incredible Strength, Durability & Longevity

Outstanding Cleaning Performance

Exceptional Running Times

Unrivalled Recharge Times

ENORMOUS LIFE EXPECTANCY

Dr. Gansow's Gmatic Scrubber Driers are constructed from non-magnetic stainless steel which is further improved by electrolytic polishing. The result is a hard, closed molecular structure which is extremely resistant to chemical and mechanical attack and a material which is not subject to any wear and tear. Inherent corrosion resistance ensures a long working life and low depreciation of value. Every Gmatic cleaning machine is hand-made in Germany, guaranteeing the highest quality in floor cleaning machines.

OUTSTANDING CLEANING POWER

The use of top quality stainless steel solution and recovery tanks allows Gmatic cleaning machines to operate with hot water and any cleaning agent from pH1 - pH14. This ability to use highly acidic or alkali cleaners allows for intensive maintenance cleaning and restoration. Large, overhanging brush decks and squeegees enable cleaning right up to the edge of floors and below overhangs.



REMARKABLE RUNNING TIME

The use of XFC (Extra Fast Charge) battery technology, together with adjustable settings for brushes and vacuums offers exceptionally long running times. Additionally, spectacularly fast charging times of between just 3 and 6 hours maximise efficiency, making Gmatic machinery the perfect choice for multi-shift operations.

SAFETY & ERGONOMICS

The logical design of Gmatic scrubber driers offers safety, positive ergonomics, easy manoeuvrability and handling together with fast response to operational commands and simplistic functional sequences. These qualities combine to give the operator a feeling of safety and confidence when using the equipment.

	40BX60	40BTX60	60BX67	60BTX67	60BTS67	60BX73	60BXS73	60BTX73
Cleaning Path	600mm	600mm	670mm	670mm	670mm	730mm	730mm	730mm
Drying Path	886mm	886mm	925mm	925mm	925mm	1000mm	1000mm	1000mm
Traction Power	n/a	200w	n/a	400w	400w	n/a	n/a	400w
Solution Tank	43 litres	43 litres	49 litres	49 litres	49 litres	49 litres	49 litres	49 litres
Water Usage	1.3 litres/min	1.3 litres/min	1.4 litres/min	1.4 litres/min	1.4 litres/min	1.4 litres/min	1.4 litres/min	1.4 litres/min
Brush Motors	300w	300w	300w	300w	300w	300w	300w	300w
Brush RPM	300	200/250/300	300	200/250/300	200/250/300	300	300	200/250/300
LxWxH mm	1375x440x945	1375x440x945	1461x493x945	1461x493x945	1461x493x945	1461x493x945	1461x493x945	1461x493x945
Gross Weight	223kg	231kg	236kg	241kg	268kg	240kg	267kg	245kg
Voltage	24	24	24	24	36	24	36	24
Battery A/W	82/ 1968	82/ 1968	82/ 1968	82/1968	82/ 2952	82/1968	82/2952	82/1968
Current	33	30	34	41	31	35	27	42
Run Time	3hr 10min	2hr 40min	3hr 5min	2hr 35min	3hr 25min	3hr	3hr 55min	2hr 30min
Battery Range	3970m ²	3360m ²	4400m ²	3640m ²	4820m ²	4720m ²	6120m ²	3930m ²
Tank Range	1100m ²	1100m ²	1330m ²	1330m ²	1330m ²	1470m ²	1470m ²	1470m ²
Charger	20A	20A	20A	20A	30A	20A	30A	20A
Charge Time	6 hr	6hr	6hr	6hr	6hr	6hr	6hr	6hr

	60BTS73	80BTX73	80BTS73	80BTX85	80BTS85
Cleaning Path	730mm	730mm	730mm	820mm	820mm
Drying Path	1000mm	1000mm	1000mm	1046mm	1046mm
Traction Power	400w	800w	800w	800w	800w
Solution Tank	49 litres	76 litres	76 litres	76 litres	76 litres
Water Usage	1.4 litres/min	1.4 litres/min	1.4 litres/min	1.5 litres/min	1.5 litres/min
Brush Motors	300w	300w	300w	300w	300w
Brush RPM	200/250/300	200/250/300	200/250/300	200/250/300	200/250/300
LxWxH mm	1461x493x945	1538x579x978	1538x579x978	1538x579x978	1538x579x978
Gross Weight	272kg	346kg	406kg	361kg	421kg
Voltage	36	24	36	24	36
Battery A/W	82/2952	177/ 4248	177/6120	177/ 4248	177/ 6120
Current	32	44	34	52	40
Run Time	3hr 15min	5hr 10min	6hr 40min	4hr 20min	5hr 40min
Battery Range	5165m ²	8110m ²	10495m ²	7840m ²	10195m ²
Tank Range	1470m ²	2208m ²	2208m ²	2430m ²	2430m ²
Charger	30A	35A	40A	35A	40A
Charge Time	6hr	6hr	6hr	6hr	6hr

