

Chapter 1: Options I and II

Chapter	Configuration	Content	Description	B400 R
1	0		Silence-Kit	
1	0	0	not available	x
1	0	1	available	d
1	2		Chemical Dosing Agent	
1	2	0	not available	d
1	2	1	available	x
1	3		TOOL	
1	3	0	not available	d
1	3	1	available	x
1	4		Pre Sweep Unit	
1	4	0	not available	d
1	4	1	available	x
1	6		Working Headlight	
1	6	0	not available	d
1	6	1	available	x
1	7		Fleetrecorder	
1	7	0	not available	d
1	7	1	available	x
1	9		Second Suction Motor - only informative	
1	9	0	not available	x
1	9	1	available	d
1	A		Warning Beacon on Pole	
1	A	0	not available	d
1	A	1	available	x
1	B		TOOL - Spinkle Nozzle (for cleaning of the recovery tank)	
1	B	0	not available	d
1	B	1	available	x
1	C		BlueSpot	
1	C	0	not available	d

1	C	1	available	x
1	D		High dumping	
1	D	0	not available	d
1	D	1	available	x
1	E		Rear view camera	
	E	0	not available	d
1	E	1	available	x
5	0		High Pressure Cleaner	
5	0	0	not available	d
5	0	1	available	x
5	1		StVZO Equipment	
5	1	0	not available	d
5	1	1	available	x
5	2		Dirt Water Recycling System	
5	2	0	not available	d
5	2	1	available	x
5	3		Electronic Brush wear indicator	
5	3	0	not available	d
5	3	1	available	x
5	4		Steering Controller	
5	4	0	not available	d
5	4	1	available	x

Chapter 2: Programmable Program Varianten

Chapter	Configuration	Content	Description	B400 R
2	0		Last error indicator after switching on the machine	
2	0	0	Deactivate	x
2	0	1	Activate	d
2	1		Water level when switching on scrubbing	
2	1	0	Last setting	d
2	1	1	Preset level (4)	x

2	3		Water level when switching on TOOL	
2	3	0	Last setting	d
2	3	1	Preset level (4)	x
2	4		Water amount depending on the speed	
2	4	0	Deactivate	x
2	4	1	Activate	d
2	5		BlueSpot always On (drive pedal neutral)	
2	5	0	Deactivate	d
2	5	1	Activate	x
2	7		Silence Mode Setting	
2	7	0	Is not saved	x
2	7	1	Is saved	d
2	8		Acoustic Alarm Tone Interval	
2	8	0	Standard	d
2	8	1	Alternative	x
2	9		Chemical Dosing Adjustment- when machine is switched On	
2	9	0	Last setting	
2	9	1	Preset level (1:75)	
2	B		Highest water stage independent from machine speed	
2	B	0	No	d
2	B	1	Yes	x