

## TECHNICAL DATA SHEET- BEHA GALLEY RANGE M31 W/ADDITIONAL TABLE HALVES

	ONE ADD. HALF	TWO ADD. HALVES
<b>HEIGHT</b>	850 mm (+ 40 mm adjustable)	
<b>WIDTH</b>	980 mm (+ 40 mm adjustable – w/rolling bars)	
<b>DEPTH</b>	1290 mm	1720 mm
<b>NET WEIGHT</b>	860 mm	
<b>ELECTRICAL CONNECTION</b>	285 kgs	
<b>INGRESS PROTECTION</b>	350 kgs	
	Connection via terminal blocks in chassis Terminal size 16 mm <sup>2</sup>	
	IP 44	

ELECTRICAL DATA RANGE MODEL	ADD. TABLE HALVES	RATED POWER	SUPPLY VOLTAGE	REC. FUSE
M31AA/AB/BA/BB	A/B	17,9 kW	380-415V/3ph/50-60Hz	32A
			440V/3ph/50-60Hz	25A
			460-480V/3ph/50-60Hz	25A
M31AD/DA/BD/DB	A/B	19,4 kW	380-415V/3ph/50-60Hz	32A
			440V/3ph/50-60Hz	32A
			460-480V/3ph/50-60Hz	25A
M31DD	A/B	20,9 kW	380-415V/3ph/50-60Hz	32A
			440V/3ph/50-60Hz	32A
			460-480V/3ph/50-60Hz	25A
M31AA/AB/BA/BB	D	19,4 kW	380-415V/3ph/50-60Hz	32A
			440V/3ph/50-60Hz	32A
			460-480V/3ph/50-60Hz	25A
M31AD/DA/BD/DB	D	20,9 kW	380-415V/3ph/50-60Hz	32A
			440V/3ph/50-60Hz	32A
			460-480V/3ph/50-60Hz	25A
M31DD	D	22,4 kW	380-415V/3ph/50-60Hz	40A
			440V/3ph/50-60Hz	32A
			460-480V/3ph/50-60Hz	25A
M31AA/AB/BA/BB	2A/2B/A+B	22,4 kW	380-415V/3ph/50-60Hz	40A
			440V/3ph/50-60Hz	32A
			460-480V/3ph/50-60Hz	25A
M31AD/DA/BD/DB	2A/2B/A+B	23,9 kW	380-415V/3ph/50-60Hz	40A
			440V/3ph/50-60Hz	32A
			460-480V/3ph/50-60Hz	32A
M31DD	2A/2B/A+B	25,4 kW	380-415V/3ph/50-60Hz	40A
			440V/3ph/50-60Hz	40A
			460-480V/3ph/50-60Hz	32A
M31AA/AB/BA/BB	A+D/B+D	23,9 kW	380-415V/3ph/50-60Hz	40A
			440V/3ph/50-60Hz	32A
			460-480V/3ph/50-60Hz	32A
M31AD/DA/BD/DB	A+D/B+D	25,4 kW	380-415V/3ph/50-60Hz	40A
			440V/3ph/50-60Hz	40A
			460-480V/3ph/50-60Hz	32A
M31DD	A+D/B+D	26,9 kW	380-415V/3ph/50-60Hz	50A
			440V/3ph/50-60Hz	40A
			460-480V/3ph/50-60Hz	40A
M31AA/AB/BA/BB	+2D	25,4 kW	380-415V/3ph/50-60Hz	40A
			440V/3ph/50-60Hz	40A
			460-480V/3ph/50-60Hz	32A
M31AD/DA/BD/DB	+2D	26,9 kW	380-415V/3ph/50-60Hz	50A
			440V/3ph/50-60Hz	40A
			460-480V/3ph/50-60Hz	40A
M31DD	+2D	28,4 kW	380-415V/3ph/50-60Hz	50A
			440V/3ph/50-60Hz	40A
			460-480V/3ph/50-60Hz	40A