

PRODUCT SHEET PADOAN 50/64

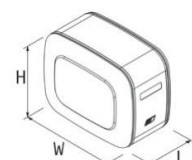


(sidewalls 500 mm h x 640 mm w)

Mounting kit available for:



Materials available:



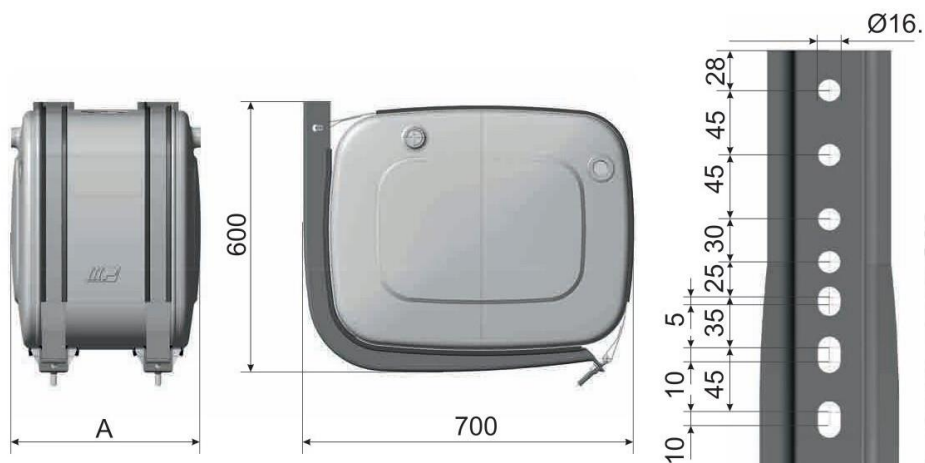
Products range	LT*	Features included	Filter flange code	Dimensions (only tank) L x H x W	Material	Product code NSOA: Aluminium NSOF: Painted steel NSOI: Stainless steel	Mounting kit code 	Mounting kit code
Multi Function (MF)	90	- spy eye 1" - suction connection 1"1/4 - return connection 1" - air breather cap h 41mm	135	350 x 500 x 640	A/F/I	-0090035MF00	AKMISLT50645000	AKMISRC05006405
	100	- spy eye 1"		400 x 500 x 640	A/F/I	-0100040MF00		
	120	- suction connection 1"1/2		450 x 500 x 640	A/F/I	-0120045MF00		
	130	- return connection 1"		500 x 500 x 640	A/F/I	-0130050MF00		
	150	- air breather cap h 41mm		550 x 500 x 640	A/F/I	-0150055MF00		
	160			600 x 500 x 640	A/F/I	-0160060MF00		
	215			780 x 500 x 640	A/F/I	-0215078MF00		
Monobacket	75	- spy eye 1" - suction connection 1"1/4 - return connection 1" - air breather cap h 41mm	135	300 x 500 x 640	A/F	-0075030CF00	included	/
Compact	75	- spy eye 1" - suction connection 1"1/4	135	300 x 500 x 640	A/F	-0075030RC00	/	included
	90	- return connection 1"		350 x 500 x 640	F	-0090035RC00		
	100	- air breather cap h 41mm		400 x 500 x 640	F/I	-0100040RC00		
	120			450 x 500 x 640	F	-0120045RC00		
Evo (ET)	90		Evo	350 x 500 x 640	A/F/I	-0090035ET00	AKMISLT50645000	AKMISRC05006405
	100	- level indicator part of Evo Filter		400 x 500 x 640	A/F/I	-0100040ET00		
	120	- suction connection 1"1/4		450 x 500 x 640	A/F/I	-0120045ET00		
	130	- return connection 1"		500 x 500 x 640	A/F/I	-0130050ET00		
	150			550 x 500 x 640	A/F/I	-0150055ET00		
	160			600 x 500 x 640	A/F/I	-0160060ET00		
	215			780 x 500 x 640	A/F/I	-0215078ET00		

* Full tank capacity

50/64 SIDE MOUNTING

Mounting specifics

A (mm)	Level indicator capacity (l)
300	060
350	072
400	083
450	094
500	106
550	116
600	128
780	170



50/64 REAR MOUNTING

Mounting specifics

A (mm)	Level indicator capacity (l)
300	060
350	072
400	083
450	094
500	106
550	116
600	128
780	170

