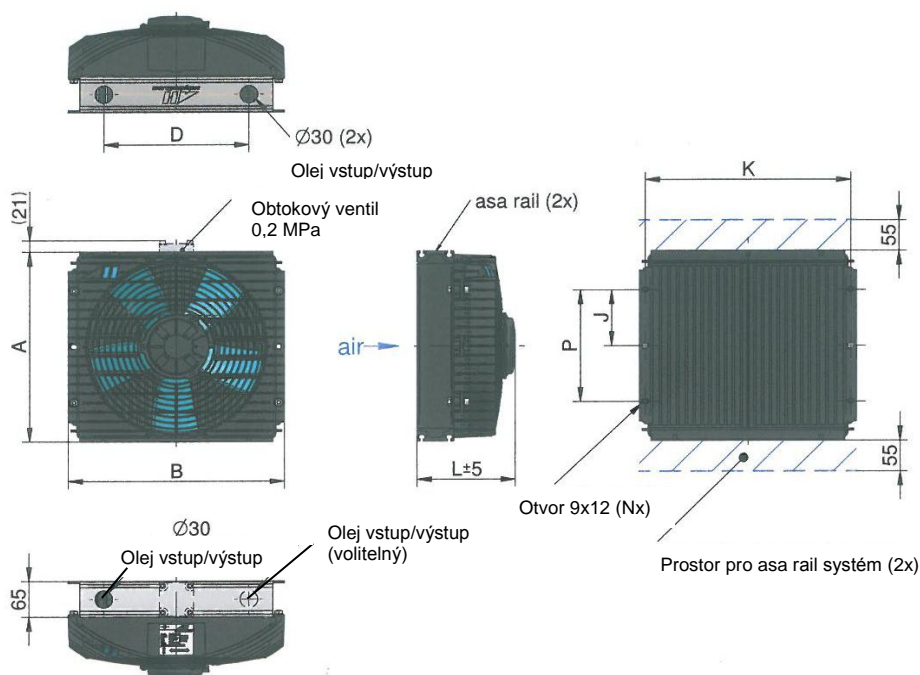


TT SERIE 12V / 24V DC



Dimensions

order number	description	A	B	D	J	P	K	L	N	weight
		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]		[kg]
ASATT05RD01	TT 05 rail 12V DC	235	245	118	–	150	225	150	4*	3,9
ASATT05RD02	TT 05 rail 24V DC	235	245	118	–	150	225	150	4*	3,9
ASATT07RD01	TT 07 rail 12V DC	300	320	178	–	172	290	160	4	6,5
ASATT07RD02	TT 07 rail 24V DC	300	320	178	–	172	290	160	4	6,5
ASATT07RD03	TT 07 rail 12V DC h.p.	300	320	178	–	172	290	176	4	7,0
ASATT07RD04	TT 07 rail 24V DC h.p.	300	320	178	–	172	290	176	4	7,0
ASATT11RD01	TT 11 rail 12V DC	340	380	255	100	200	360	175	6	8,7
ASATT11RD02	TT 11 rail 24V DC	340	380	255	100	200	360	175	6	8,7
ASATT16RD01	TT 16 rail 12V DC	465	460	333	153	306	436	190	6	14,6
ASATT16RD02	TT 16 rail 24V DC	465	460	333	153	306	436	190	6	14,6
ASATT25RD01	TT 25 rail 12V DC	605	555	429	208,5	417	530	257	6	21,7
ASATT25RD02	TT 25 rail 24V DC	605	555	429	208,5	417	530	257	6	21,7

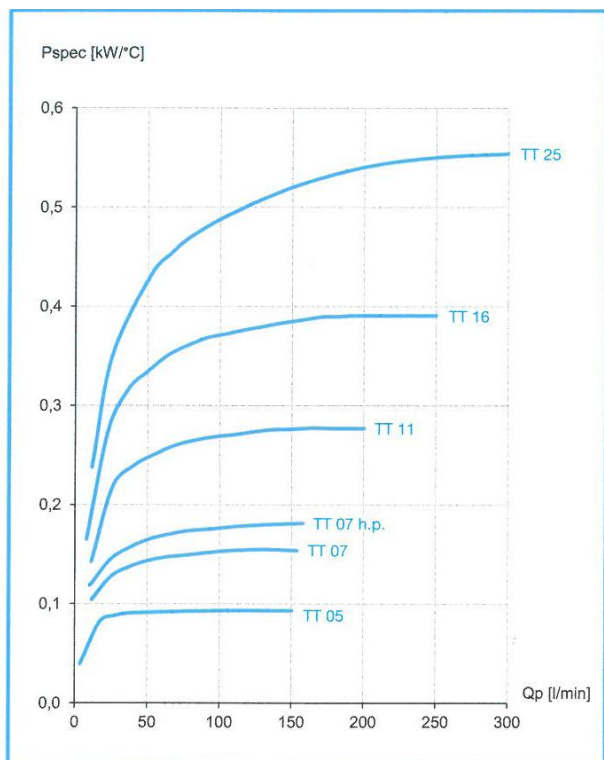
* ... slot holes with 7 x 10 mm

Technical Data

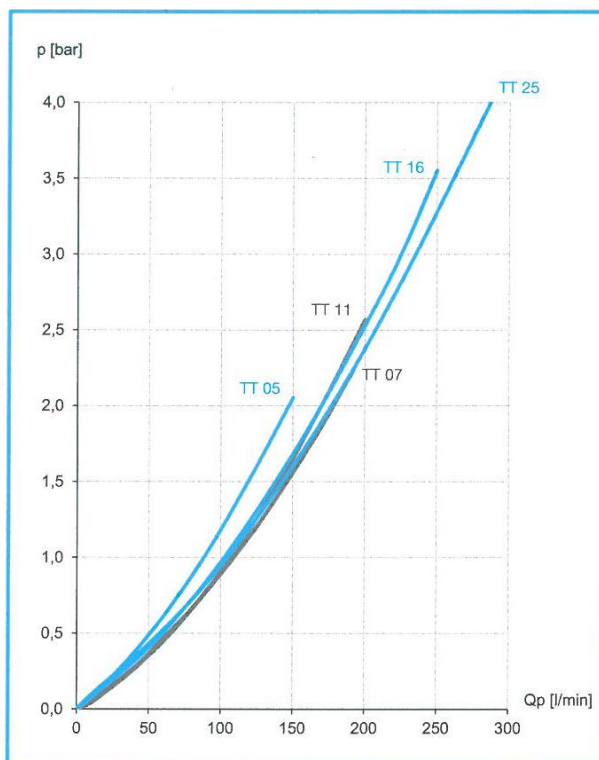
order number	description	current	motor power	protection level	air flow	noise level	optional internal bypass (30 PSI)
		[A]	[kW]		[kg/s]	[dB (A)]	cooler order number (2 bar)
ASATT05RD01	TT 05 rail 12V DC	9,0	0,12	IP 68	0,19	74	on request
ASATT05RD02	TT 05 rail 24V DC	4,5	0,12	IP 68	0,19	74	on request
ASATT07RD01	TT 07 rail 12V DC	10,4	0,14	IP 68	0,32	74	ASATT07RD01BP
ASATT07RD02	TT 07 rail 24V DC	5,2	0,14	IP 68	0,32	74	ASATT07RD02BP
ASATT07RD03	TT 07 rail 12V DC h.p.	16,2	0,21	IP 68	0,40	78	ASATT07RD03BP
ASATT07RD04	TT 07 rail 24V DC h.p.	8,1	0,21	IP 68	0,40	78	ASATT07RD04BP
ASATT11RD01	TT 11 rail 12V DC	20,8	0,27	IP 68	0,62	77	ASATT11RD01BP
ASATT11RD02	TT 11 rail 24V DC	10,4	0,27	IP 68	0,62	77	ASATT11RD02BP
ASATT16RD01	TT 16 rail 12V DC	18,6	0,24	IP 68	0,68	79	ASATT16RD01BP
ASATT16RD02	TT 16 rail 24V DC	9,3	0,24	IP 68	0,68	79	ASATT16RD02BP
ASATT25RD01	TT 25 rail 12V DC	18,6	0,24	IP 68	0,78	77	ASATT25RD01BP
ASATT25RD02	TT 25 rail 24V DC	9,3	0,24	IP 68	0,78	77	ASATT25RD02BP

Výkon

Konkrétní chladicí výkon



Ztráta tlaku



Chladič

Materiál	hliník
Pracovní teplota	-20° do +80° (teplota oleje)
Pracovní tlak	26 bar

