

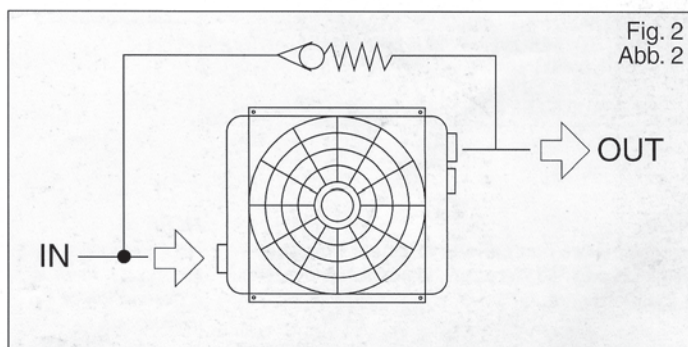
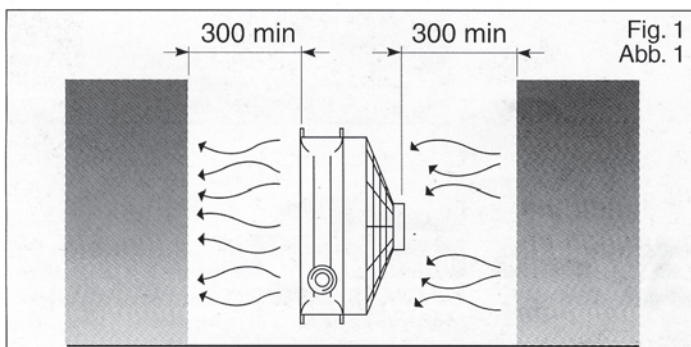
ISTRUZIONI PER L'ORDINAZIONE - ORDERING INSTRUCTIONS - BESTELLANLEITUNG

PRODOTTI - PRODUCT - PRODUKT A10 - A15 - A20 - A25 - A35 - A45 - A50 A55 - A60 - A65 - A75 - A80 - A85		A45	1E	AP	12V	--	OPZIONI - OPTIONS - OPTIONEN P- CON PIEDINI - WITH FEET - MIT FÜßEN S- FILETTATURE A NORME UNF - UNF THREADED ÖFFNUNGEN MIT STANDARD UNF GEWINDE TENSIONE ELETTROVALVOLE - FAN UNIT VOLTAGE - SPANNUNG DER ELEKTOLÜFTER 12V - 24V - 220V - 220/380V
VERSIONE - VERSION - AUSFÜHRUNG 1E- UNA ELETTROVENTOLA ONE FAN UNIT EIN ELEKTROLÜFTERAD 2E- DUE ELETTROVENTOLE (SOLO A50/A75/A80/A85) TWO FAN UNITS (A50/A75/A80/A85 ONLY) ZWEI ELEKTROLÜFTERAD (NUR BEI A50/A75/A80/A85) I- VENTOLA IDRAULICA HYDRAULIC FAN UNIT HYDRAULISCHES LÜFTERRAD		TIPO DI VENTOLA - FAN UNIT TYPE - LÜFTERTYP A- ASPIRANTE - ASPIRATING TYPE - ANSAUGUNG S- SOFFIANTE - BLOWER TYPE - GEBLÄSE AP- ASPIRANTE POTENZIATO HIGH POWER ASPIRATING VERSTÄRKTE ANSAUGUNG SP- SOFFIANTE POTENZIATO HIGH POWER BLOWER VERSTÄRKTES GEBLÄSE AX- ASPIRANTE SUPERPOTENZIATO EXTRA HIGH POWER ASPIRATING EXTRAVERSTÄRKTE ANSAUGUNG SX- SOFFIANTE SUPERPOTENZIATO EXTRA HIGH POWER BLOWER EXTRAVERSTÄRKTES GEBLÄSE					

NOTA:
 Lo scambiatore non prevede di serie il termostato.
 Vedere a pag. 18 Accessori, le possibilità di scelta
 e come ordinare.

NOTE:
 Heat exchangers are not supplied as standard with
 thermostat. Refer to "ACCESSORIES" (page 18) for
 a description of the available range and ordering
 instructions.

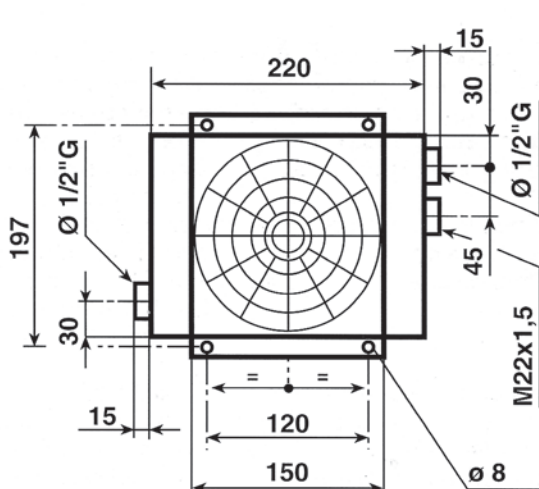
ANMERKUNG:
 Bei der serienmäßigen Ausstattung des
 Wärmetauschers ist kein Thermostat vorgesehen.
 Auf Seite 18 "ZUBEHÖR" sind die verschiedenen
 Möglichkeiten zur Auswahl und die
 Bestellbedingungen aufgeführt.



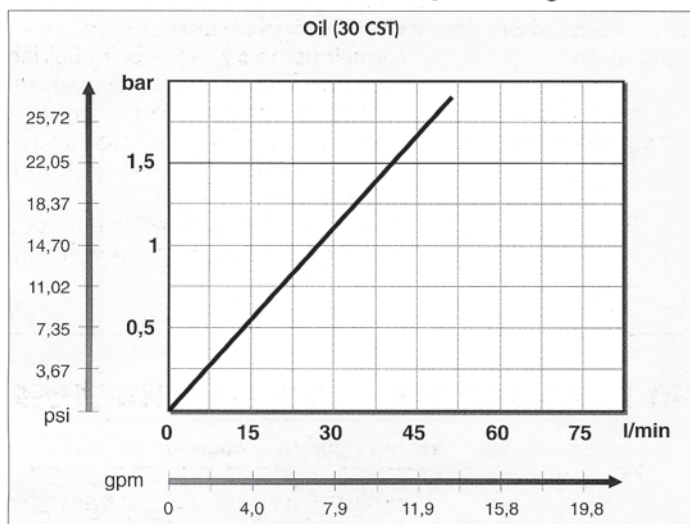
SCAMBIATORI DI CALORE IN ALLUMINIO ALUMINIUM HEAT EXCHANGERS ALUMINIUM WÄRMETAUSCHER



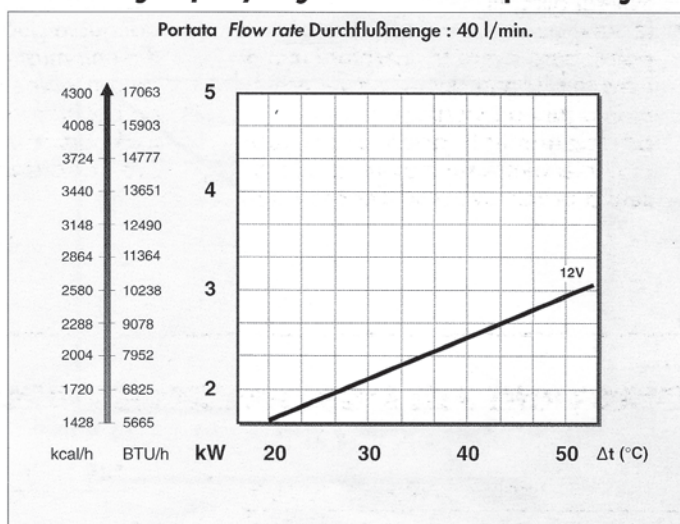
A10



Perdite di carico - Pressure drop - Druckgefälle



**Diagramma della capacità di scambio
Heatexchange capacity diagram - Austauschkapazität diagramm**



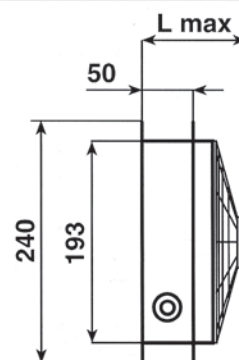
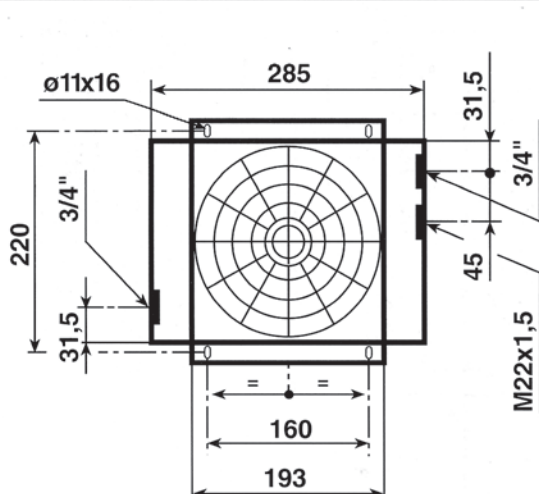
SCAMBIATORE CON ELETTROVENTOLA - HEAT EXCHANGER WITH ELECTRICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT ELEKTROLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	TENSIONE (V) VOLTAGE (V) SPANNUNG (V)	CORRENTE (A) AMPERAGE (A) STROMSTÄRKE (A)	Lmax (mm)
A10 1EA 12V	633010001	167	12	6,4	130
A10 1ES 12V	633010002	167	12	6,4	130
A10 1EA 24V	633010013	167	24	3,2	130
A10 1ES 24V	633010014	167	24	3,2	130

SCAMBIATORI DI CALORE IN ALLUMINIO ALUMINIUM HEAT EXCHANGERS ALUMINIUM WÄRMETAUSCHER



A15



Perdite di carico - Pressure drop - Druckgefälle

Oil (30 CST)

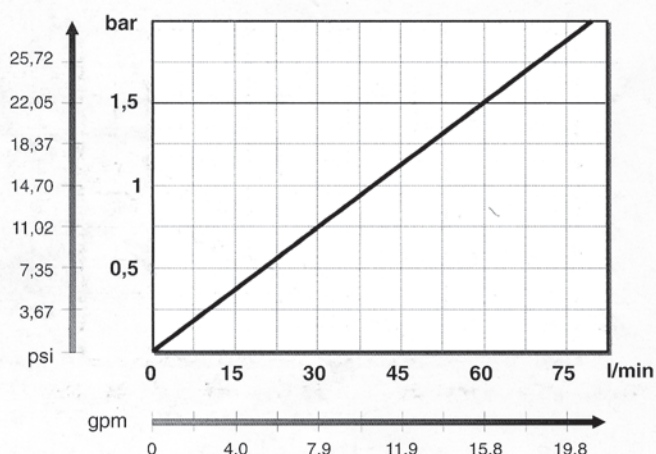
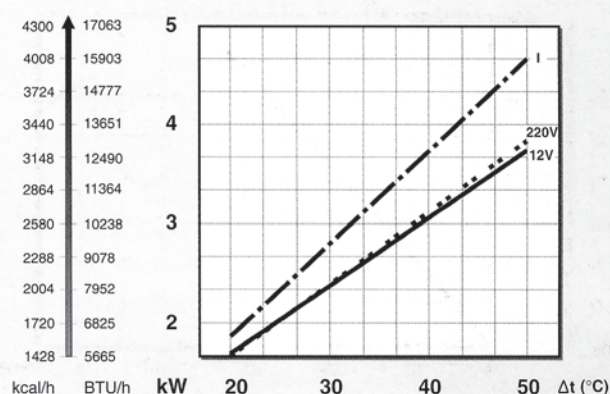


Diagramma della capacità di scambio Heatexchange capacity diagram - Austauschkapazität diagramm

Portata Flow rate Durchflußmenge : 45 l/min.



SCAMBIATORE CON ELETTROVENTOLA - HEAT EXCHANGER WITH ELECTRICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT ELEKTROLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	TENSIONE (V) VOLTAGE (V) SPANNUNG (V)	CORRENTE (A) AMPERAGE (A) STROMSTÄRKE (A)	Lmax (mm)
A15 1EA 12V	633020001	190	12	5,3	155
A15 1ES 12V	633020002	190	12	5,3	155
A15 1EAP 12V	633020003	190	12	8	155
A15 1ESP 12V	633020004	190	12	8	155
A15 1EA 24V	633020013	190	24	2,6	155
A15 1ES 24V	633020014	190	24	2,6	155
A15 1EA 220V	633020031	190	220	0,3	160
A15 1ES 220V	633020032	190	220	0,3	160
A15 1EA 220/380V	633020021	190	220/380	0,15	160
A15 1ES 220/380V	633020022	190	220/380	0,15	160

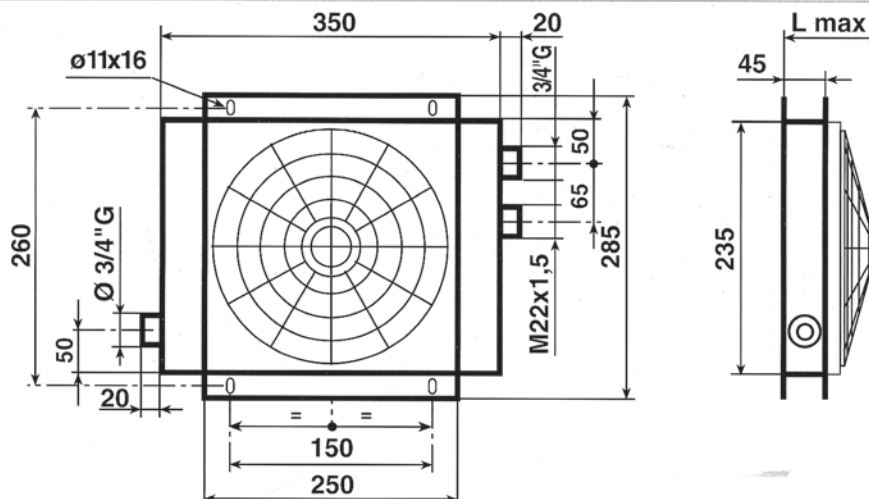
SCAMBIATORE CON VENTOLA IDRAULICA - HEAT EXCHANGER WITH HYDRAULICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT HYDRAULIKLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	MOTORE MOTOR MOTOREN	PORTATA (l/min) FLOW (l/min) FÖRDERSTROM (l/min)	Lmax (mm)
A15 IA	634020001	180	MGG20016	16	230
A15 IS	634020002	180	MGG20016	16	230

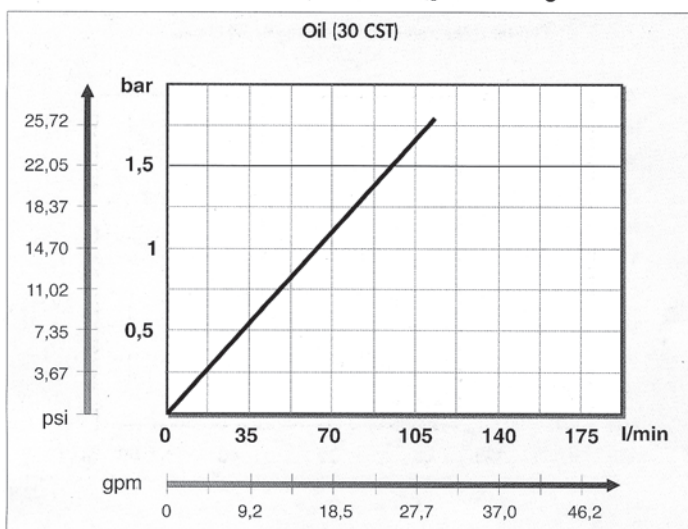
SCAMBIATORI DI CALORE IN ALLUMINIO ALUMINIUM HEAT EXCHANGERS ALUMINIUM WÄRMETAUSCHER



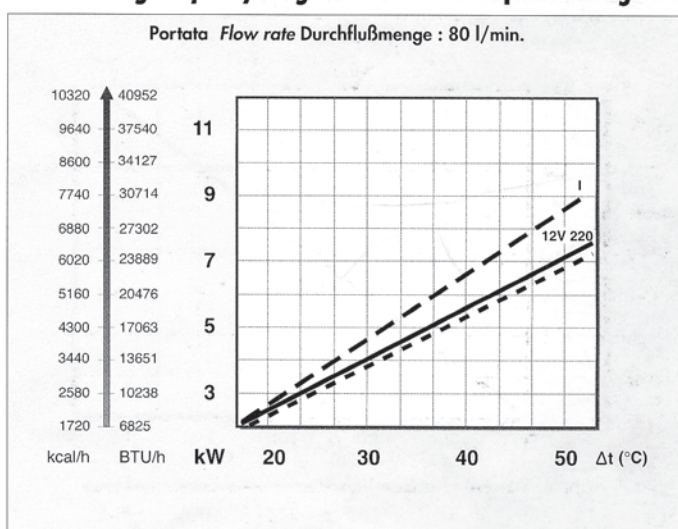
A20



Perdite di carico - Pressure drop - Druckgefälle



**Diagramma della capacità di scambio
Heatexchange capacity diagram - Austauschkapazität diagramm**



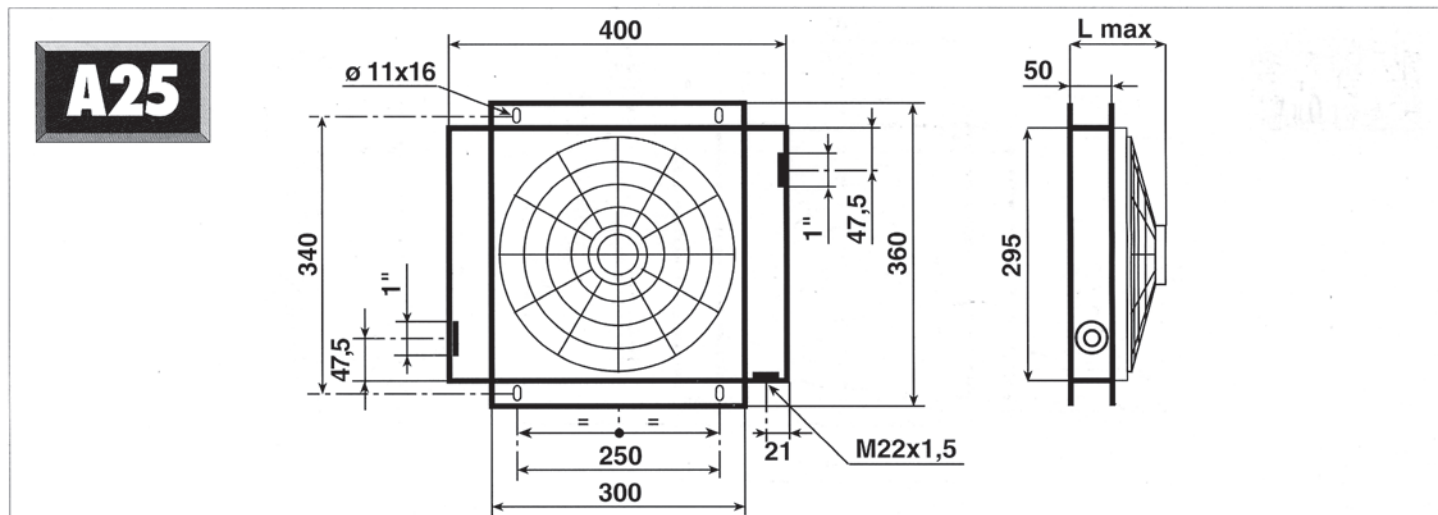
SCAMBIATORE CON ELETTROVENTOLA - HEAT EXCHANGER WITH ELECTRICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT ELEKTROLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	TENSIONE (V) VOLTAGE (V) SPANNUNG (V)	CORRENTE (A) AMPERAGE (A) STROMSTÄRKE (A)	Lmax (mm)
A20 1EA 12V	633030001	225	12	7,7	140
A20 1ES 12V	633030002	225	12	7,7	140
A20 1EAP 12V	633030003	225	12	6,6	140
A20 1ESP 12V	633030004	225	12	6,6	140
A20 1EAP 24V	633030013	225	24	4,3	140
A20 1ESP 24V	633030014	255	24	4,3	140
A20 1EA 220V	633030031	190	220	0,90	130
A20 1ES 220V	633030032	190	220	0,90	130
A20 1EA 220/380V	633030021	190	220/380	0,30	130
A20 1ES 220/380V	633030022	190	220/380	0,30	130

SCAMBIATORE CON VENTOLA IDRAULICA - HEAT EXCHANGER WITH HYDRAULICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT HYDRAULIKLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	MOTORE MOTOR MOTOREN	PORTATA (l/min) FLOW (l/min) FÖRDERSTROM (l/min)	Lmax (mm)
A20 IA	634030001	230	MGG20016	16	230
A20 IS	634030002	230	MGG20016	16	230

SCAMBIATORI DI CALORE IN ALLUMINIO ALUMINIUM HEAT EXCHANGERS ALUMINIUM WÄRMETAUSCHER



Perdite di carico - Pressure drop - Druckgefälle

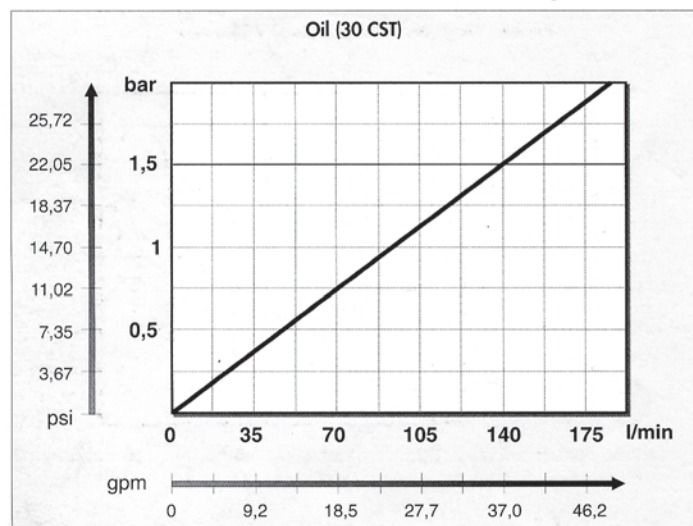
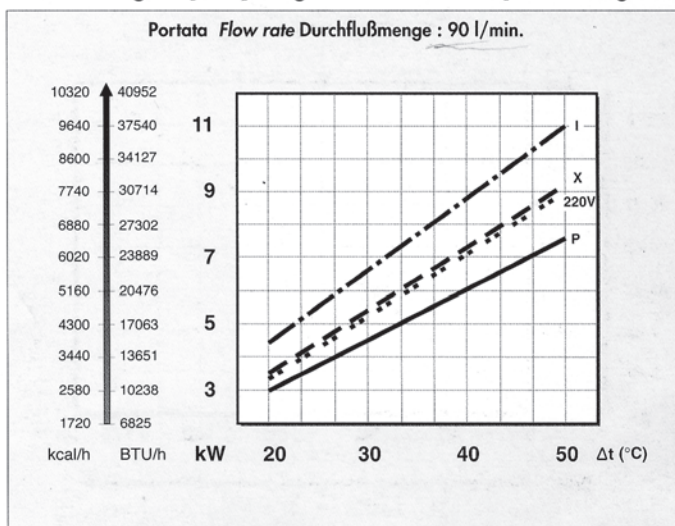


Diagramma della capacità di scambio
Heatexchange capacity diagram - Austauschkapazität diagramm

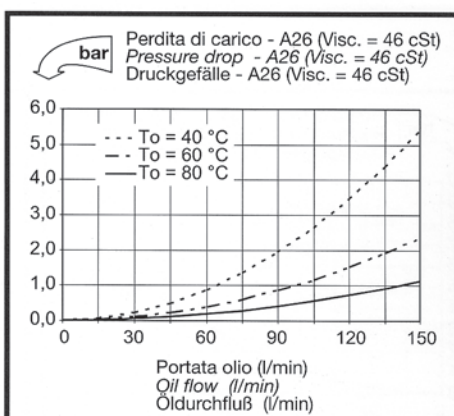
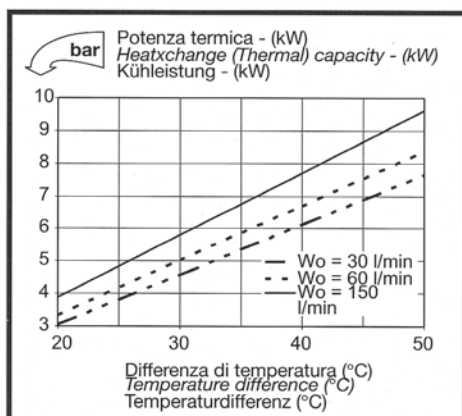
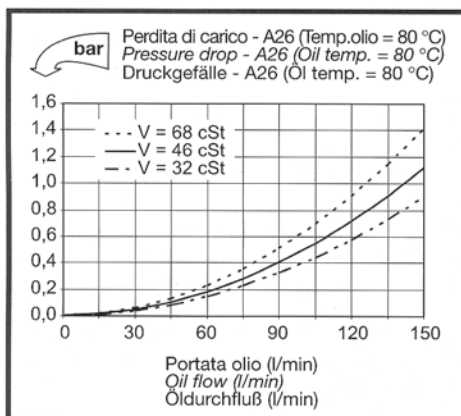
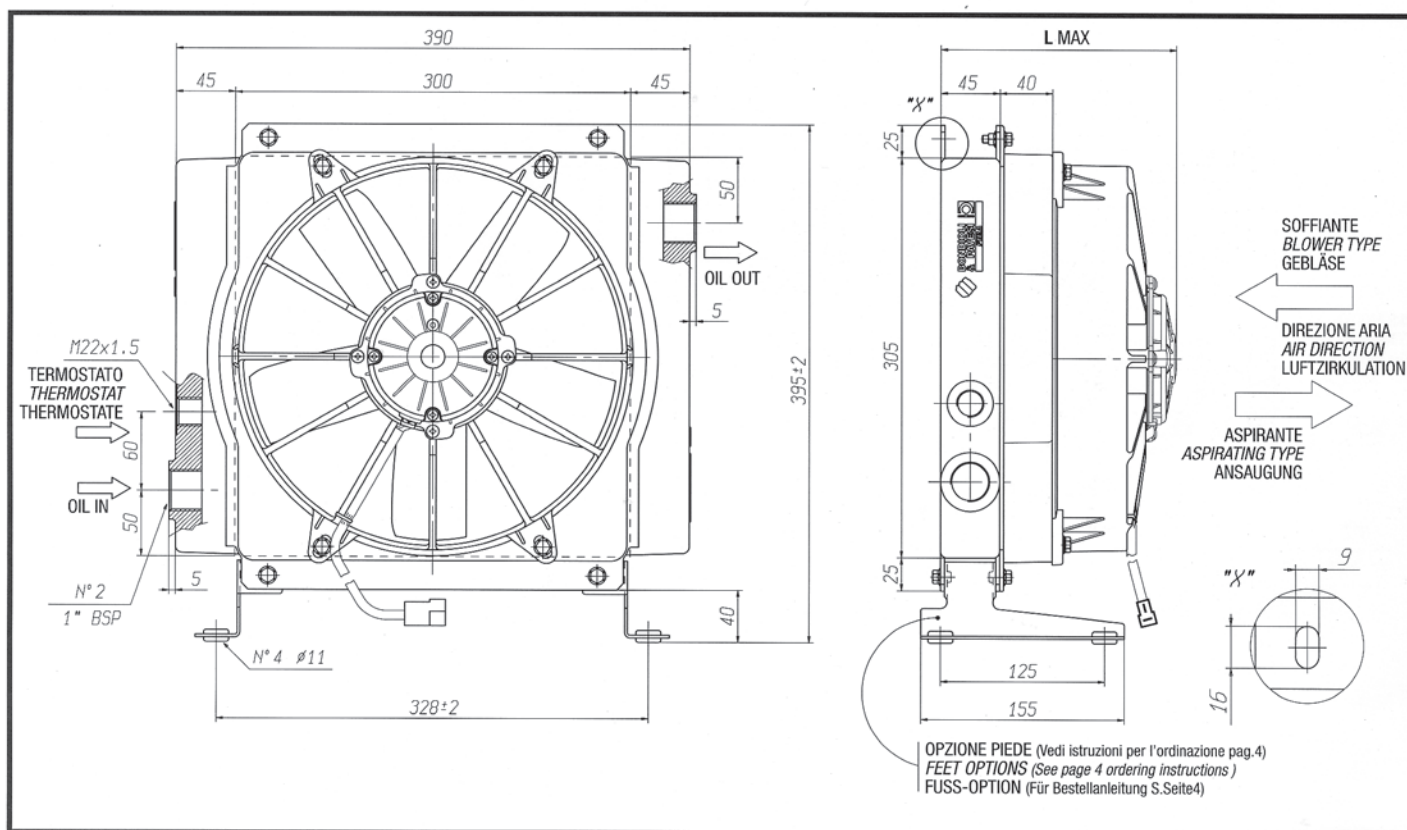


SCAMBIATORE CON ELETTROVENTOLA - HEAT EXCHANGER WITH ELECTRICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT ELEKTROLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	TENSIONE (V) VOLTAGE (V) SPANNUNG (V)	CORRENTE (A) AMPERAGE (A) STROMSTÄRKE (A)	Lmax (mm)
A25 1EAP 12V	633040003	280	12	9	170
A25 1ESP 12V	633040004	280	12	9	170
A25 1EAP 24V	633040013	280	24	5	170
A25 1ESP 24V	633040014	280	24	5	170
A25 1EAX 12V	633040005	280	12	15	190
A25 1ESX 12V	633040006	280	12	15	190
A25 1EAX 24V	633040015	280	24	7	190
A25 1ESX 24V	633040016	280	24	7	190
A25 1EA 220V	633040031	300	220	0,90	170
A25 1ES 220V	633040032	300	220	0,90	170
A25 1EA 220/380V	633040021	300	220/380	0,30	170
A25 1ES 220/380V	633040022	300	220/380	0,30	170

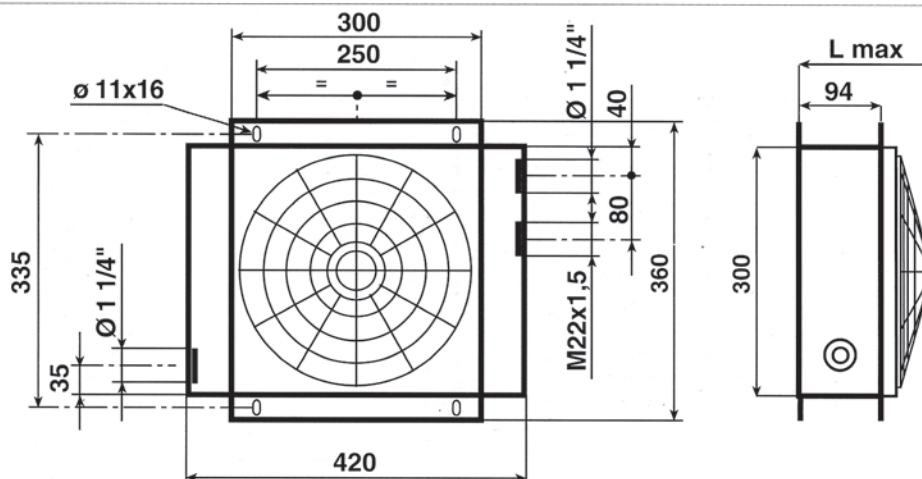
SCAMBIATORE CON VENTOLA IDRAULICA - HEAT EXCHANGER WITH HYDRAULICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT HYDRAULIKLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	MOTORE MOTOR MOTOREN	PORTATA (l/min) FLOW (l/min) FÖRDERSTROM (l/min)	Lmax (mm)
A25 IA	634040001	300	MGG20016	16	230
A25 IS	634040002	300	MGG20016	16	230



CODICE CODE BEST.-NR.	TIPO TYPE TYP	DIAMETRO VENTOLA FAN DIAMETER LÜFTERSDURCHMESSER	PORTATA ARIA AIR FLOW LUFTFÖRDERUNG	TENSIONE VOLTAGE SPANNUNG	CORRENTE AMPERAGE STROMSTÄRKE	L MAX	MASSA WEIGHT GEWICHT	CAPACITA' CAPACITY KAPAZITÄT
		mm	m³/h	V	A	mm	Kg	lt
633130003	1EAP 12V	280	1420	12	9	160	7	2,3
633130004	1ESP 12V	280	1420	12	9	160	7	2,3
633130005	1EAX 12V	280	2350	12	15	180	7,8	2,3
633130006	1ESX 12V	280	2350	12	15	180	7,8	2,3
633130013	1EAP 24V	280	1550	24	5	160	7	2,3
633130014	1ESP 24V	280	1550	24	5	160	7	2,3
633130015	1EAX 24V	280	2500	24	7	180	7,8	2,3
633130016	1ESX 24V	280	2500	24	7	180	7,8	2,3

A35



Perdite di carico - Pressure drop - Druckgefälle

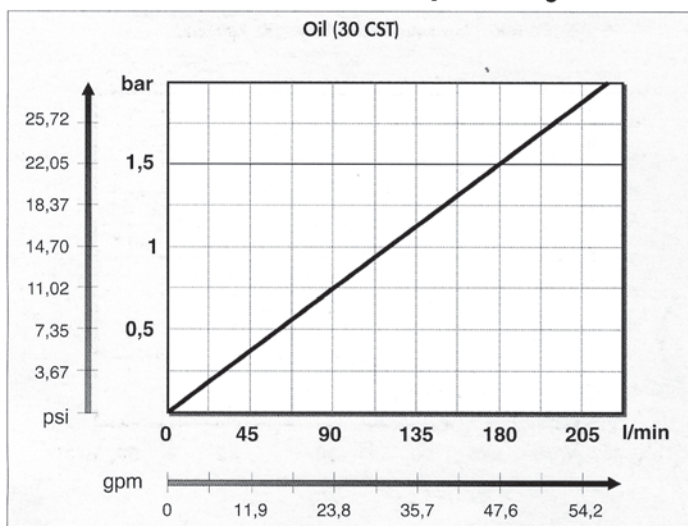
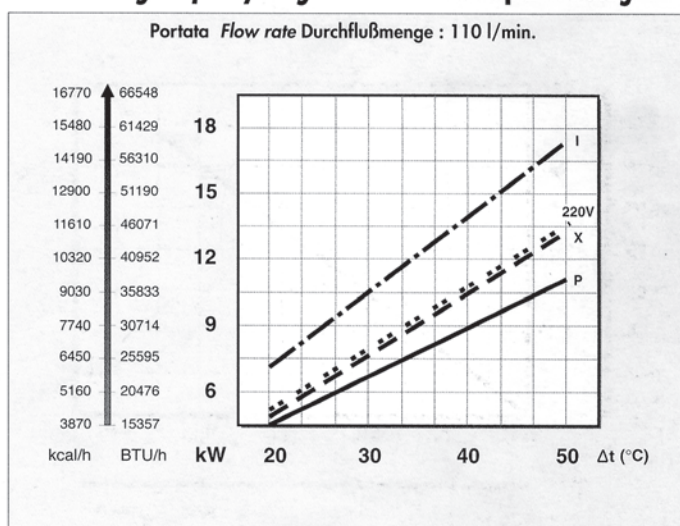


Diagramma della capacità di scambio
Heatexchange capacity diagram - Austauschkapazität diagramm



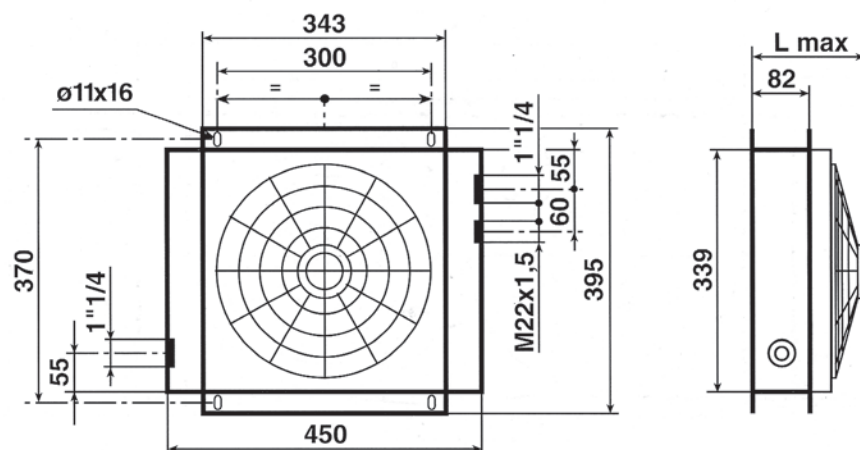
SCAMBIATORE CON ELETTROVENTOLA - HEAT EXCHANGER WITH ELECTRICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT ELEKTROLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	TENSIONE (V) VOLTAGE (V) SPANNUNG (V)	CORRENTE (A) AMPERAGE (A) STROMSTÄRKE (A)	Lmax (mm)
A35 IEAP 12V	633060003	280	12	9	220
A35 IESP 12V	633060004	280	12	9	220
A35 IEAP 24V	633060013	280	24	5	220
A35 IESP 24V	633060014	280	24	5	220
A35 IEAX 12V	633060005	280	12	15	240
A35 IESX 12V	633060006	280	12	15	240
A35 IEAX 24V	633060015	280	24	7	240
A35 IESX 24V	633060016	280	24	7	240
A35 IEA 220V	633060031	300	220	0,90	220
A35 IES 220V	633060032	300	220	0,90	220
A35 IEA 220/380V	633060021	300	220/380	0,30	220
A35 IES 220/380V	633060022	300	220/380	0,30	220

SCAMBIATORE CON VENTOLA IDRAULICA - HEAT EXCHANGER WITH HYDRAULICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT HYDRAULIKLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	MOTORE MOTOR MOTOREN	PORTATA (l/min) FLOW (l/min) FÖRDERSTROM (l/min)	Lmax (mm)
A35 IA	634060001	300	MGG20016	16	260
A35 IS	634060002	300	MGG20016	16	260

A45



Perdite di carico - Pressure drop - Druckgefälle

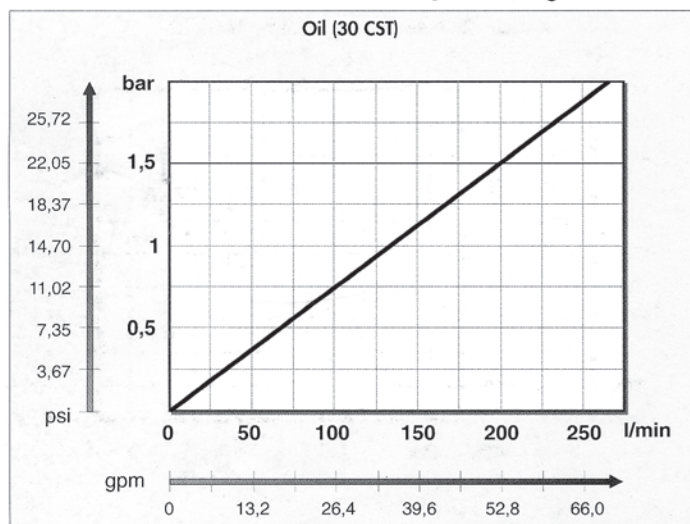
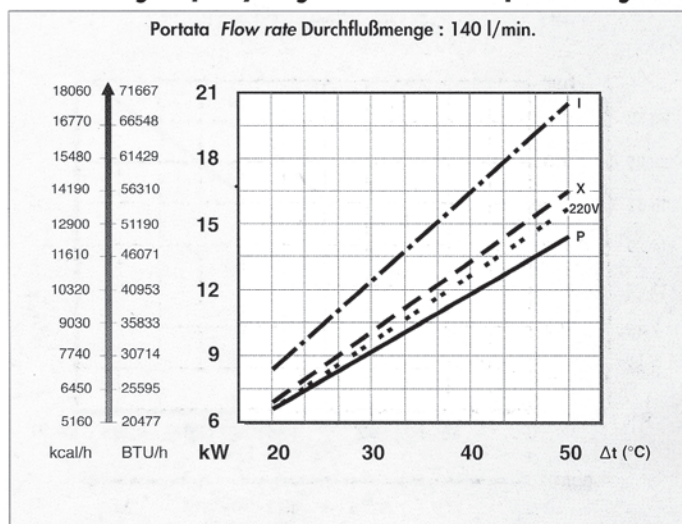


Diagramma della capacità di scambio
Heatexchange capacity diagram - Austauschkapazität diagramm

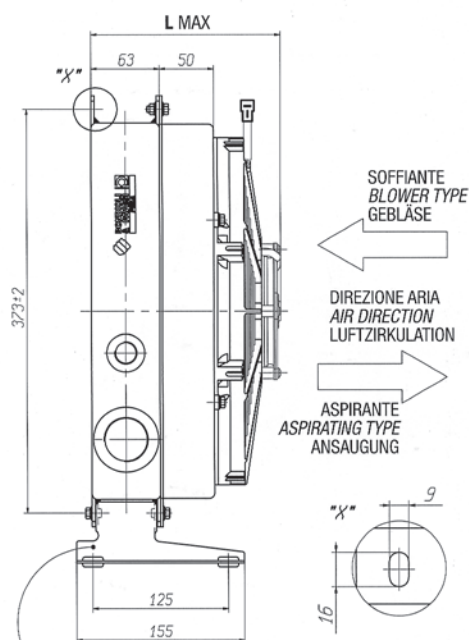
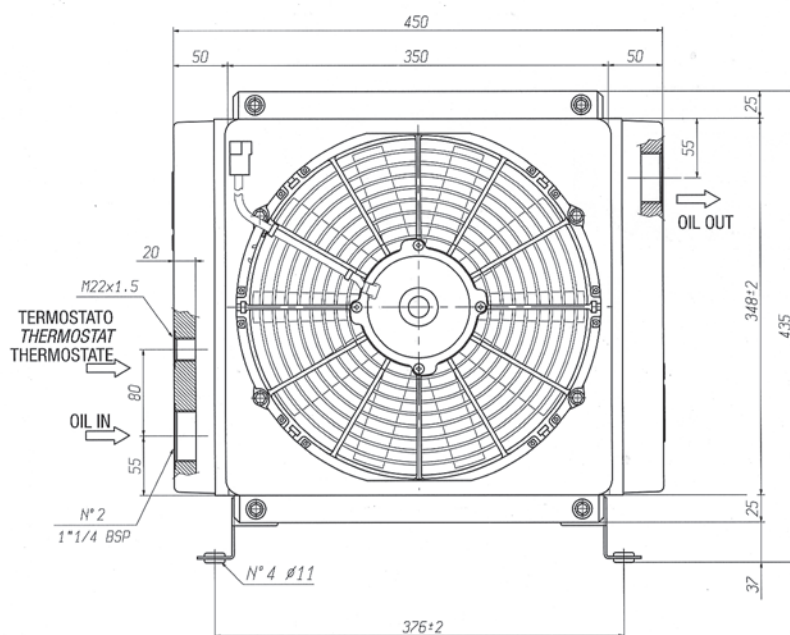


SCAMBIATORE CON ELETTROVENTOLA - HEAT EXCHANGER WITH ELECTRICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT ELEKTROLÜFTER

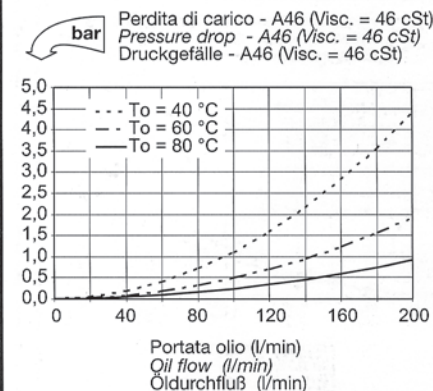
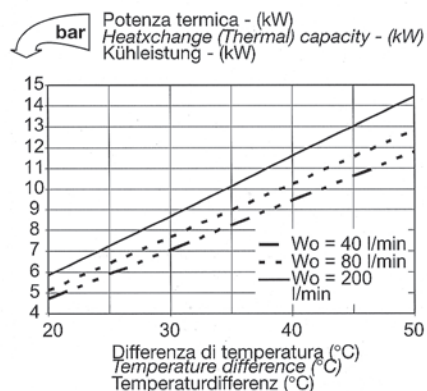
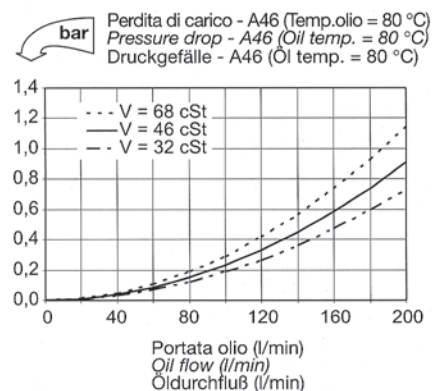
SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	TENSIONE (V) VOLTAGE (V) SPANNUNG (V)	CORRENTE (A) AMPERAGE (A) STROMSTÄRKE (A)	Lmax (mm)
A45 1EAP 12V	633080003	305	12	12	210
A45 1ESP 12V	633080004	305	12	12	210
A45 1EAP 24V	633080013	305	24	6	210
A45 1ESP 24V	633080014	305	24	6	210
A45 1EAX 12V	633080005	305	12	18	230
A45 1ESX 12V	633080006	305	12	18	230
A45 1EAX 24V	633080015	305	24	9	230
A45 1ESX 24V	633080016	305	24	9	230
A45 1EA 220V	633080031	300	220	0,90	200
A45 1ES 220V	633080032	300	220	0,90	200
A45 1EA 220/380V	633080021	300	220/380	0,30	200
A45 1ES 220/380V	633080022	300	220/380	0,30	200

SCAMBIATORE CON VENTOLA IDRAULICA - HEAT EXCHANGER WITH HYDRAULICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT HYDRAULIKLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	MOTORE MOTOR MOTOREN	PORTATA (l/min) FLOW (l/min) FÖRDERSTROM (l/min)	Lmax (mm)
A45 IA	634080001	300	MGG20016	16	265
A45 IS	634080002	300	MGG20016	16	265

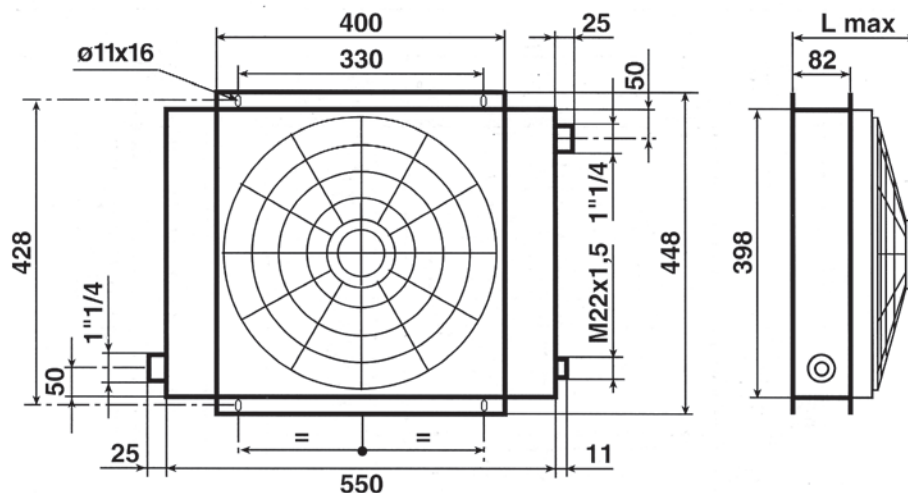


OPZIONE PIEDE (Vedi istruzioni per l'ordinazione pag.4)
FEET OPTIONS (See page 4 ordering instructions)
FUSS-OPTION (Für Bestellanleitung S.Seite4)



CODICE CODE BEST.-NR.	TIPO TYPE TYP	DIAMETRO VENTOLA FAN DIAMETER LÜFTERSDURCHMESSER	PORTATA ARIA AIR FLOW LUFTFÖRDERUNG	TENSIONE VOLTAGE SPANNUNG	CORRENTE AMPERAGE STROMSTÄRKE	L MAX	MASSA WEIGHT GEWICHT	CAPACITA' CAPACITY KAPAZITÄT
		mm	m³/h	V	A	mm	Kg	lt
633200003	1EAP 12V	305	2080	12	12	180	12,5	4
633200004	1ESP 12V	305	2080	12	12	180	12,5	4
633200005	1EAX 12V	305	2750	12	15	210	13,5	4
633200006	1ESX 12V	305	2750	12	15	210	13,5	4
633200013	1EAP 24V	305	2060	24	6	180	12,5	4
633200014	1ESP 24V	305	2060	24	6	180	12,5	4
633200015	1EAX 24V	305	2900	24	8,5	210	13,5	4
633200016	1ESX 24V	305	2900	24	8,5	210	13,5	4

A55



Perdite di carico - Pressure drop - Druckgefälle

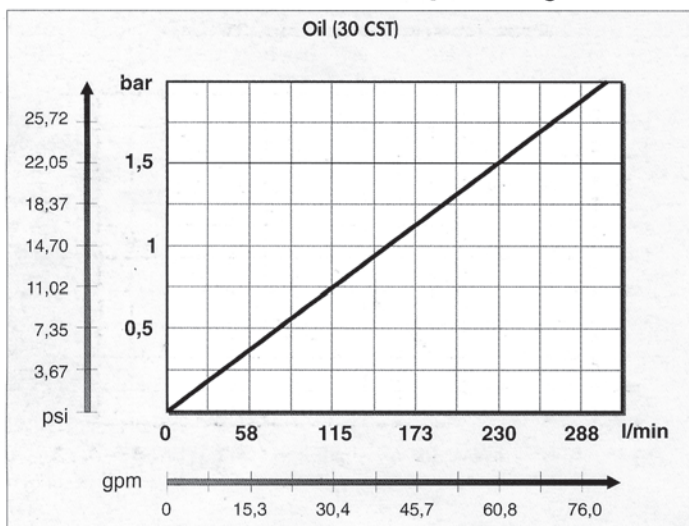
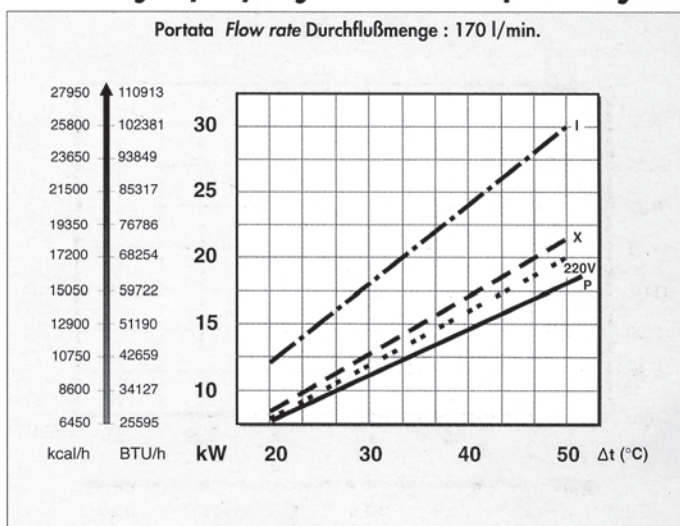


Diagramma della capacità di scambio
Heatexchange capacity diagram - Austauschkapazität diagramm

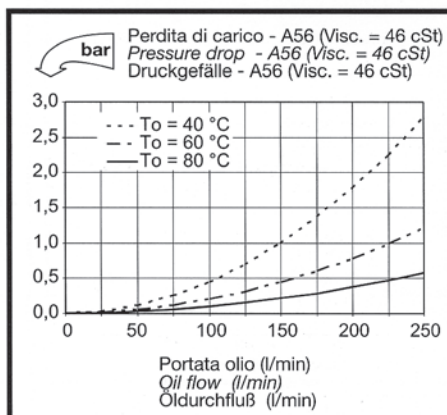
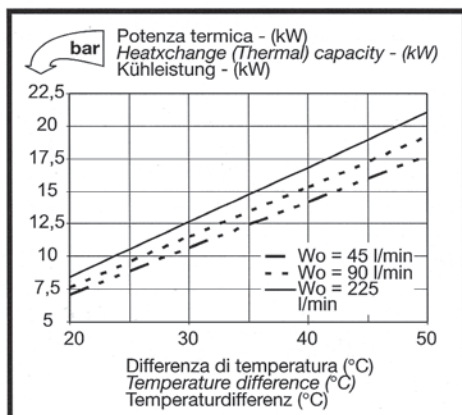
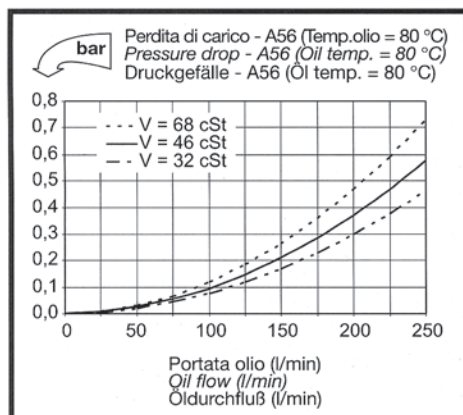
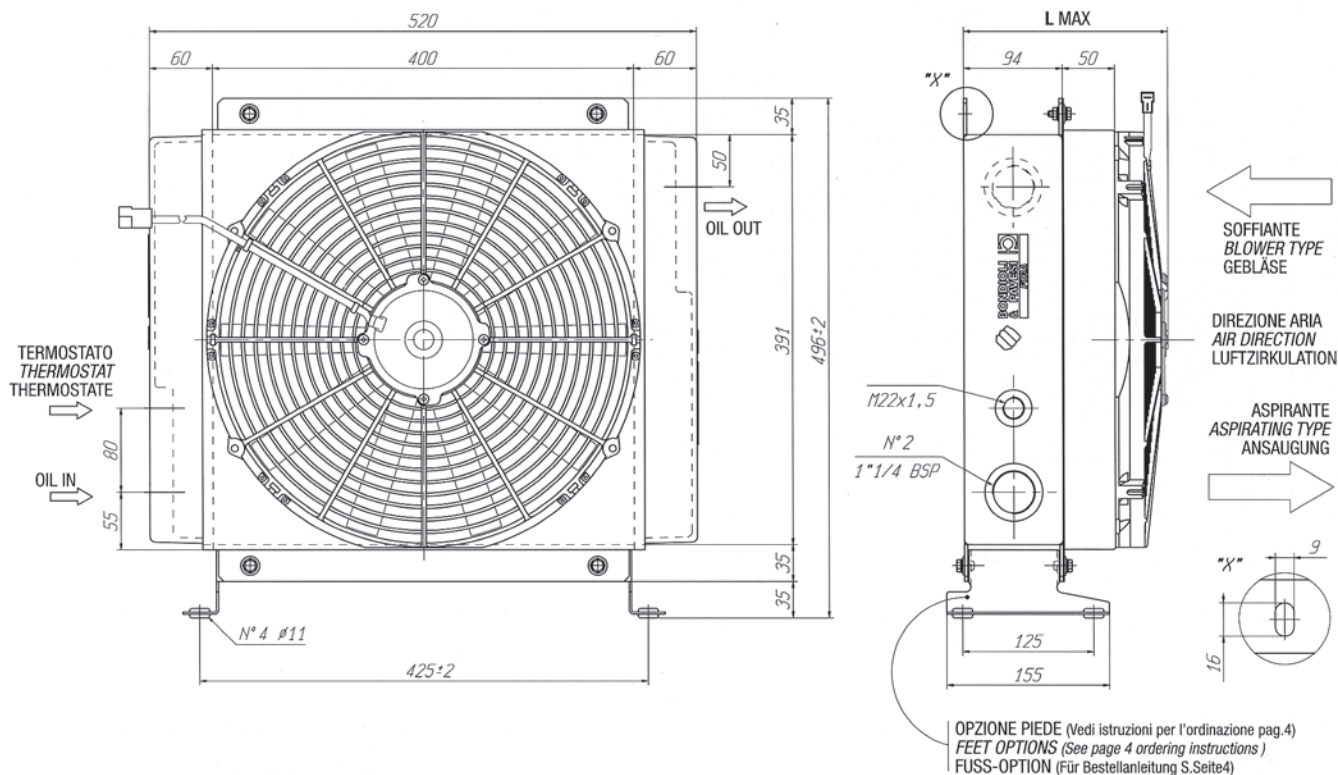


SCAMBIATORE CON ELETTROVENTOLA - HEAT EXCHANGER WITH ELECTRICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT ELEKTROLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	TENSIONE (V) VOLTAGE (V) SPANNUNG (V)	CORRENTE (A) AMPERAGE (A) STROMSTÄRKE (A)	Lmax (mm)
A55 1EAP 12V	633070003	385	12	22	235
A55 1ESP 12V	633070004	385	12	22	235
A55 1EAP 24V	633070013	385	24	11	235
A55 1ESP 24V	633070014	385	24	11	235
A55 1EAX 12V	633070005	385	12	22	235
A55 1ESX 12V	633070006	385	12	22	235
A55 1EAX 24V	633070015	385	24	11	235
A55 1ESX 24V	633070016	385	24	11	235
A55 1EA 220V	633070031	350	220	0,70	225
A55 1ES 220V	633070032	350	220	0,70	225
A55 1EA 220/380V	633070021	350	220/380	0,40	225
A55 1ES 220/380V	633070022	350	220/380	0,40	225

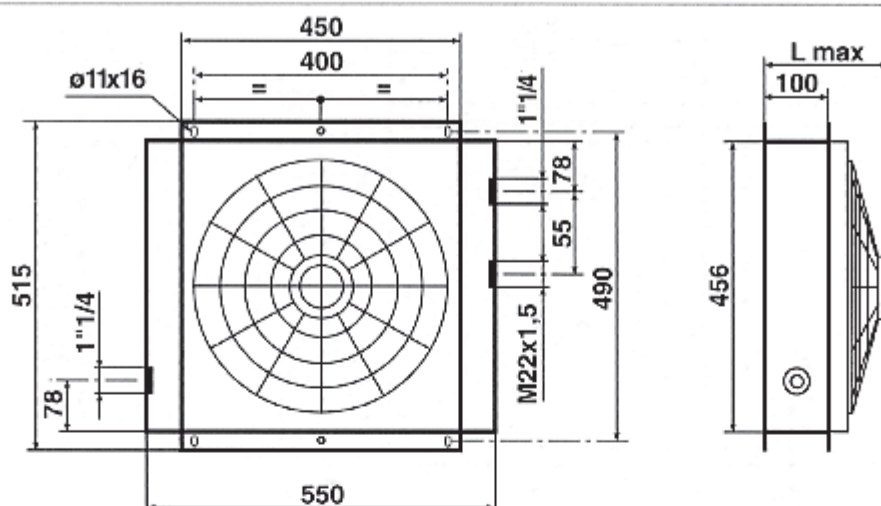
SCAMBIATORE CON VENTOLA IDRAULICA - HEAT EXCHANGER WITH HYDRAULICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT HYDRAULIKLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	MOTORE MOTOR MOTOREN	PORTATA (l/min) FLOW (l/min) FÖRDERSTROM (l/min)	Lmax (mm)
A55 IA	634070001	380	MGG20016	16	320
A55 IS	634070002	380	MGG20016	16	320



CODICE CODE BEST.-NR.	TIPO TYPE TYP	DIAMETRO VENTOLA FAN DIAMETER LÜFTERSDURCHMESSER mm	PORTATA ARIA AIR FLOW LUFTFÖRDERUNG m³/h	TENSIONE VOLTAGE SPANNUNG V	CORRENTE AMPERAGE STROMSTÄRKE A	L MAX mm	MASSA WEIGHT GEWICHT Kg	CAPACITA' CAPACITY KAPAZITÄT lt
633220003	1EAP 12V	385	2200	12	22	200	15,5	7,5
633220004	1ESP 12V	385	2200	12	22	200	15,5	7,5
633220005	1EAX 12V	385	4000	12	22	235	16,5	7,5
633220006	1ESX 12V	385	4000	12	22	235	16,5	7,5
633220013	1EAP 24V	385	2200	24	11	200	15,5	7,5
633220014	1ESP 24V	385	2200	24	11	200	15,5	7,5
633220015	1EAX 24V	385	4000	24	11	235	16,5	7,5
633220016	1ESX 24V	385	4000	24	11	235	16,5	7,5

A65



Perdite di carico - Pressure drop - Druckgefälle

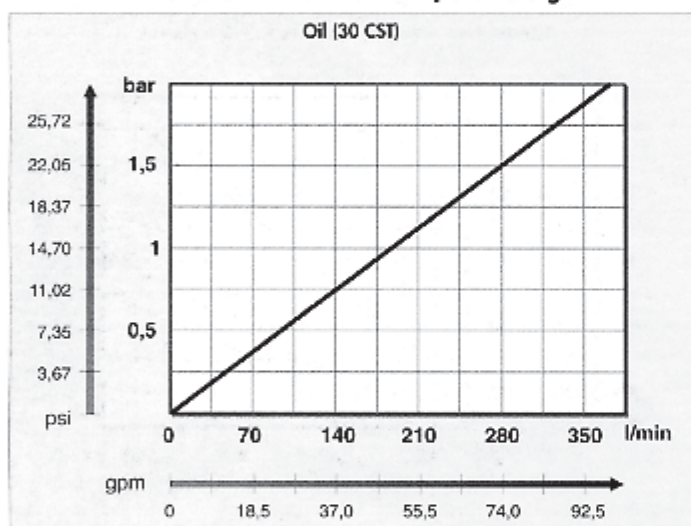
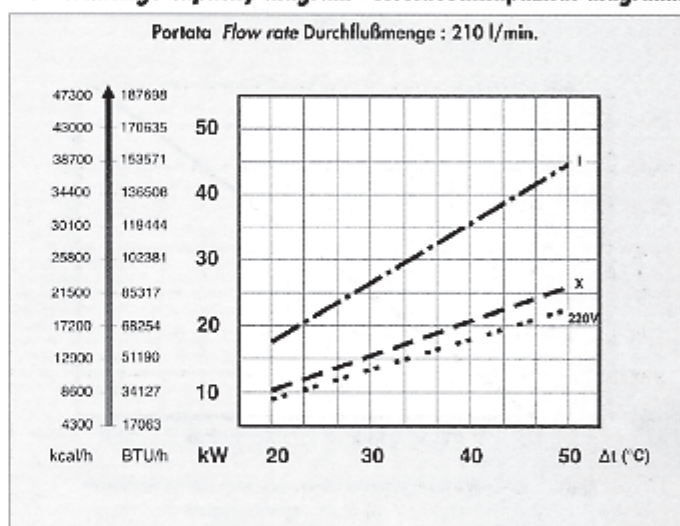


Diagramma della capacità di scambio
Heatexchange capacity diagram - Austauschkapazität diagramm



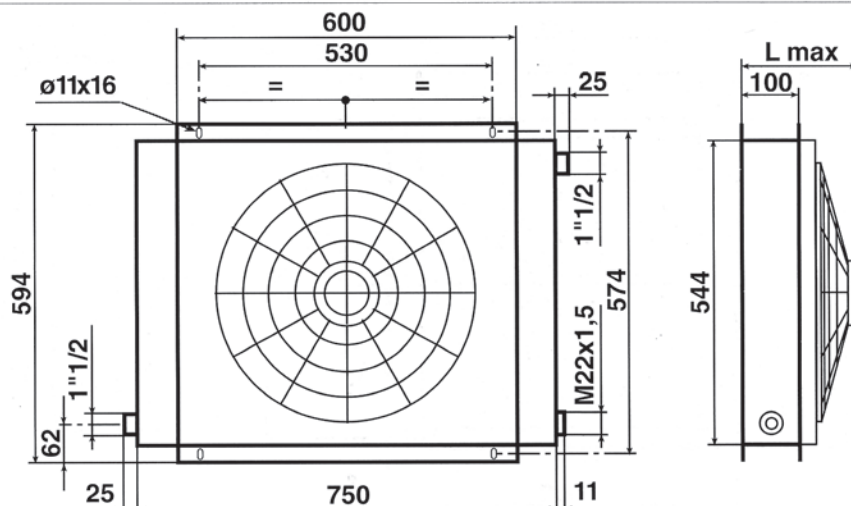
SCAMBIATORE CON ELETTROVENTOLA - HEAT EXCHANGER WITH ELECTRICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT ELEKTROLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	TENSIONE (V) VOLTAGE (V) SPANNUNG (V)	CORRENTE (A) AMPERAGE (A) STROMSTÄRKE (A)	Lmax (mm)
A65 IEAX 12V	6331 20001	385	12	22	255
A65 IESX 12V	6331 20002	385	12	22	255
A65 IEAX 24V	6331 20013	385	24	11	255
A65 IESX 24V	6331 20014	385	24	11	255
A65 IEA 220V	6331 20031	400	220	0,70	255
A65 IES 220V	6331 20032	400	220	0,70	255
A65 IEA 220/380V	6331 20021	400	220/380	0,40	255
A65 IES 220/380V	6331 20022	400	220/380	0,40	255

SCAMBIATORE CON VENTOLA IDRAULICA - HEAT EXCHANGER WITH HYDRAULICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT HYDRAULIKLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	MOTORE MOTOR MOTOREN	PORTATA (l/min) FLOW (l/min) FÖRDERSTROM (l/min)	Lmax (mm)
A65 IA	6341 20001	400	MGG20016	16	320
A65 IS	6341 20002	400	MGG20016	16	320

A75



Perdite di carico - Pressure drop - Druckgefälle

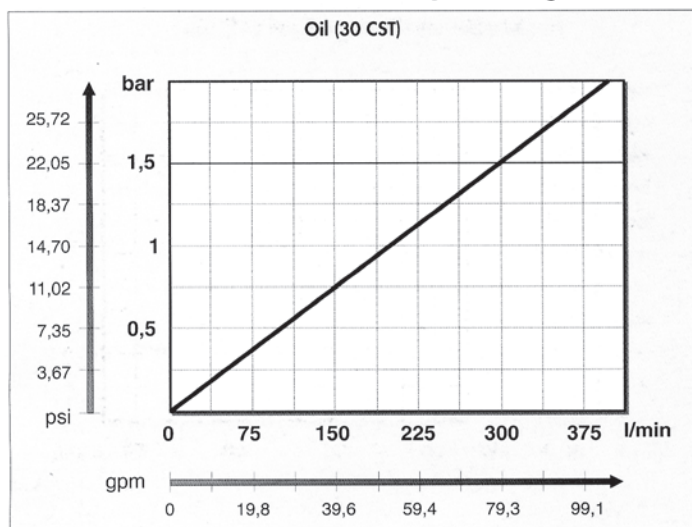
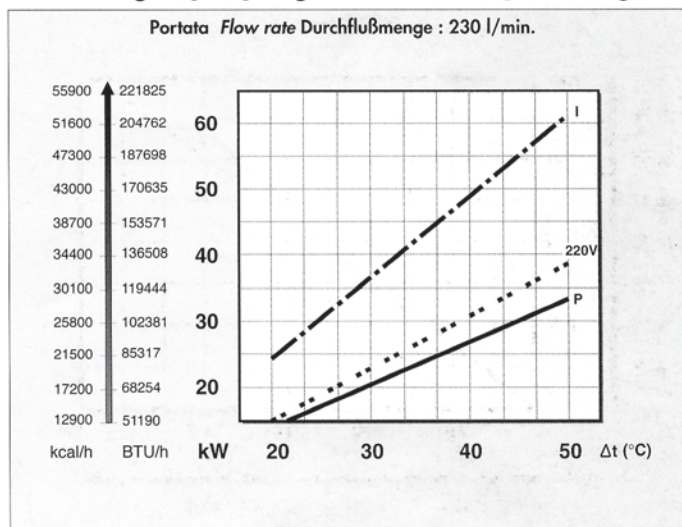


Diagramma della capacità di scambio
Heatexchange capacity diagram - Austauschkapazität diagramm



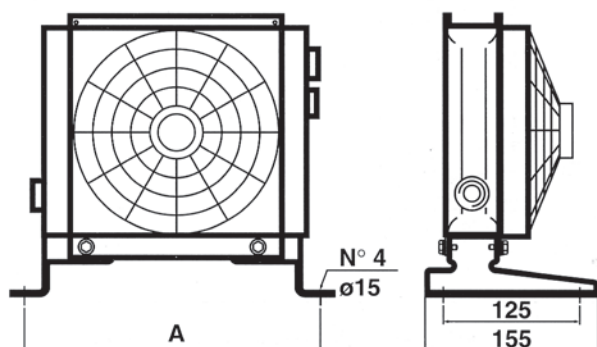
SCAMBIATORE CON ELETTROVENTOLA - HEAT EXCHANGER WITH ELECTRICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT ELEKTROLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	TENSIONE (V) VOLTAGE (V) SPANNUNG (V)	CORRENTE (A) AMPERAGE (A) STROMSTÄRKE (A)	Lmax (mm)
A75 2EAP 12V	633140003	305	12	14,5	235
A75 2ESP 12V	633140004	305	12	14,5	235
A75 2EAP 24V	633140013	305	24	6	235
A75 2ESP 24V	633140014	305	24	6	235
A75 1EA 220V	633140031	500	220	2	220
A75 1ES 220V	633140032	500	220	2	220
A75 1EA 220/380V	633140021	500	220/380	2	220
A75 1ES 220/380V	633140022	500	220/380	2	220

SCAMBIATORE CON VENTOLA IDRAULICA - HEAT EXCHANGER WITH HYDRAULICALLY DRIVEN FAN UNIT - WÄRMETAUSCHER MIT HYDRAULIKLÜFTER

SCAMBIATORE HEAT EXCHANGER MODELL	CODICE CODE BEST.-NR.	DIAMETRO VENTOLA (mm) FAN DIAMETER (mm) LÜFTERSDURCHMESSER (mm)	MOTORE MOTOR MOTOREN	PORTATA (l/min) FLOW (l/min) FÖRDERSTROM (l/min)	Lmax (mm)
A75 IA	634140001	500	MGG20030	30	400
A75 IS	634140002	500	MGG20030	30	400

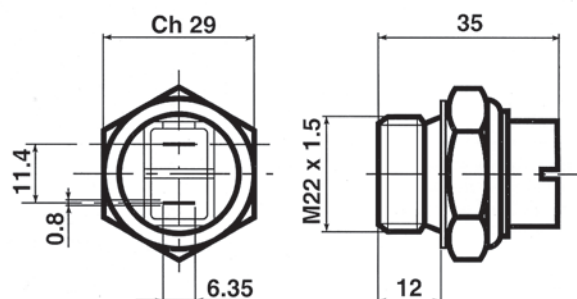
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SUPPORTS
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A	A10	A15	A20	A25	A35	A45
A	118	228	225	325	296	376

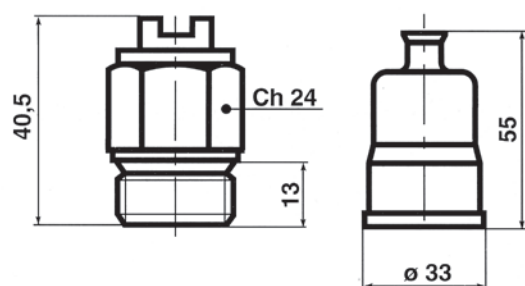
A	A50	A55	A60	A65	A75	-
A	626	406	456	496	626	-

TERMOSTATI
THERMOSTATS
THERMOSTATE



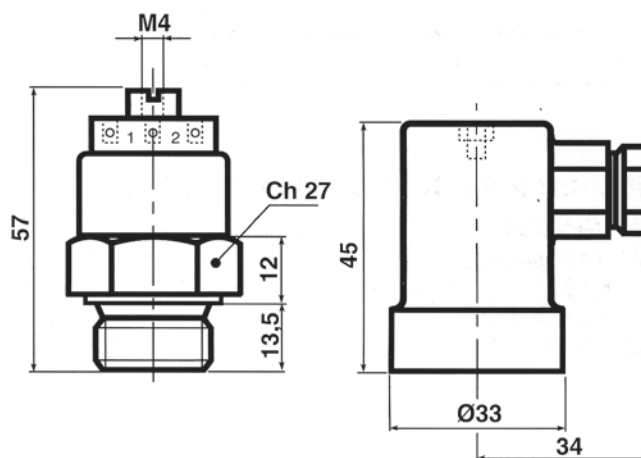
TEMPERATURE DI INTERVENTO (C°) TRIGGER TEMPERATURE (C°) SCHALTTEMPERATUR (C°)		CODICE CODE BEST.- NR
45 - 35	M22x1,5	FR 361104535
60 - 50	M22x1,5	FR 361106050
80 - 70	M22x1,5	FR 361108070
82 - 68	M22x1,5	FR 361108268
85 - 76	M22x1,5	FR 361108576

TERMOSTATI PROTETTI IP54
IP54 PROTECTED THERMAL SWITCH
GESCHUTZTE THERMOSTATE IP 54



TEMPERATURE DI INTERVENTO (C°) TRIGGER TEMPERATURE (C°) SCHALTTEMPERATUR (C°)		CODICE CODE BEST.- NR
45 - 35	M22x1,5	FR 361124535
50 - 40	M22x1,5	FR 361125040
60 - 50	M22x1,5	FR 361126050
70 - 60	M22x1,5	FR 361127060
80 - 70	M22x1,5	FR 361128070
85 - 76	M22x1,5	FR 361128576

TERMOSTATI PROTETTI IP65
IP65 PROTECTED THERMAL SWITCH
GESCHUTZTE THERMOSTATE IP 65



TEMPERATURE DI INTERVENTO (C°) TRIGGER TEMPERATURE (C°) SCHALTTEMPERATUR (C°)		CODICE CODE BEST.- NR
60 - 50	M22x1,5	FR 361156050
60 - 50	1/2" G	FR 361146050
70 - 60	1/2" G	FR 361147060