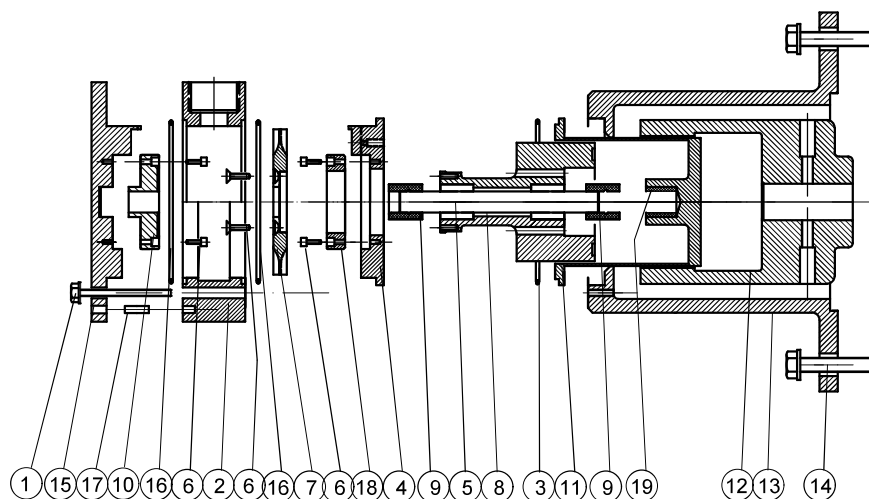


FEATURES/CARATTERISTICHE

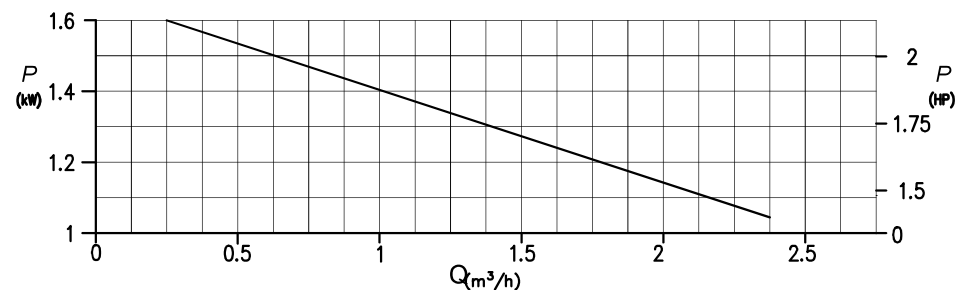
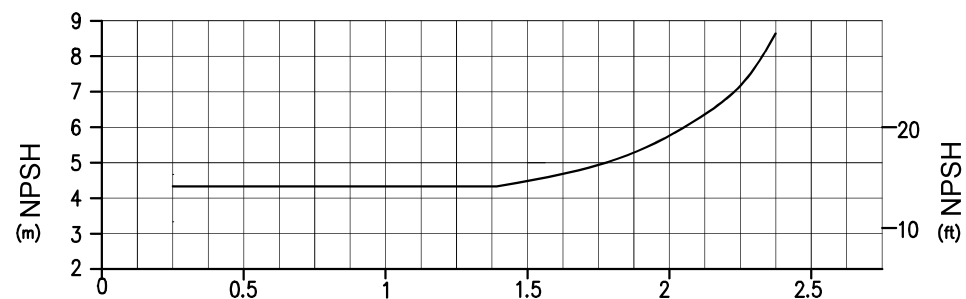
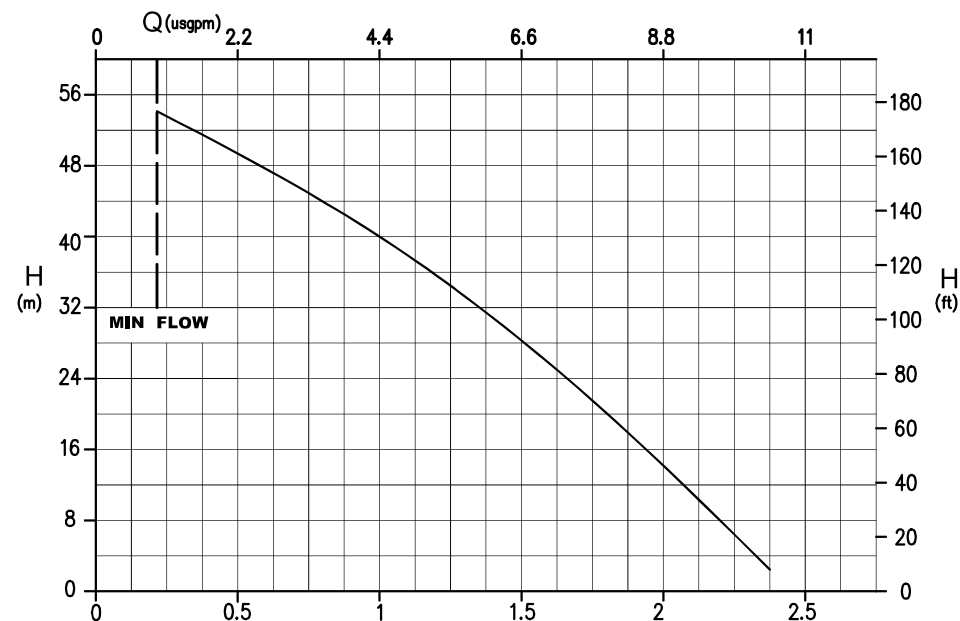
Materials available/Materiali disponibili:	AISI 316
Max flow/Portata massima:	2,3 m ³ /h
Max head/Prevalenza massima:	54 m
Max temperature/Temperatura massima:	120°C
Max temp. HT version/T. massima versione HT:	160°C
Max viscosity/Viscosità massima:	45 cPs
Pressure rating/Pressione nominale massima:	NP/PN 25 @ 20°C
Pump weight/Peso pompa:	7.5 kg
Motor weight/Peso motore (approx.):	2.2kW: 16.2 kg
ATEX motor weight/Peso mot. ATEX (approx.):	2.2kW: 25 kg

SECTION AND PARTS LIST/SEZIONE E LISTA PARTI



POS.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
PART DESCR.	SET SCREWS	PUMP HEAD	O-RING	REAR FLANGE	SHAFT	SET SCREWS	IMPELLER	INT. MAGNET	BEARING	STATIC FRONT RING	REAR CASING	EXT. MAGNET	BRACKET	SET SCREWS	COVER	O-RING	PIN	STATIC REAR RING	REAR BEARING
MAT.	AIN304	AIN316	EDPM VITON	AIN316	HAST-C276	AIN316	AIN316	AIN316 InFeB	PTFEC	PTFEC	AIN316	C40-NiFeB	ALUMINIUM	AIN304	AIN316	EDPM VITON	AIN316	PTFEC	AIN316

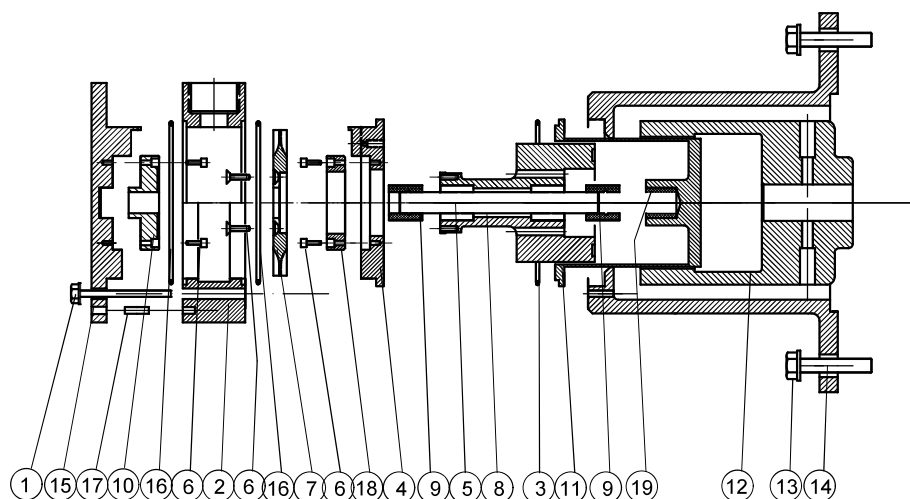
CURVES/CURVE 60HZ-3500 RPM



FEATURES/CARATTERISTICHE

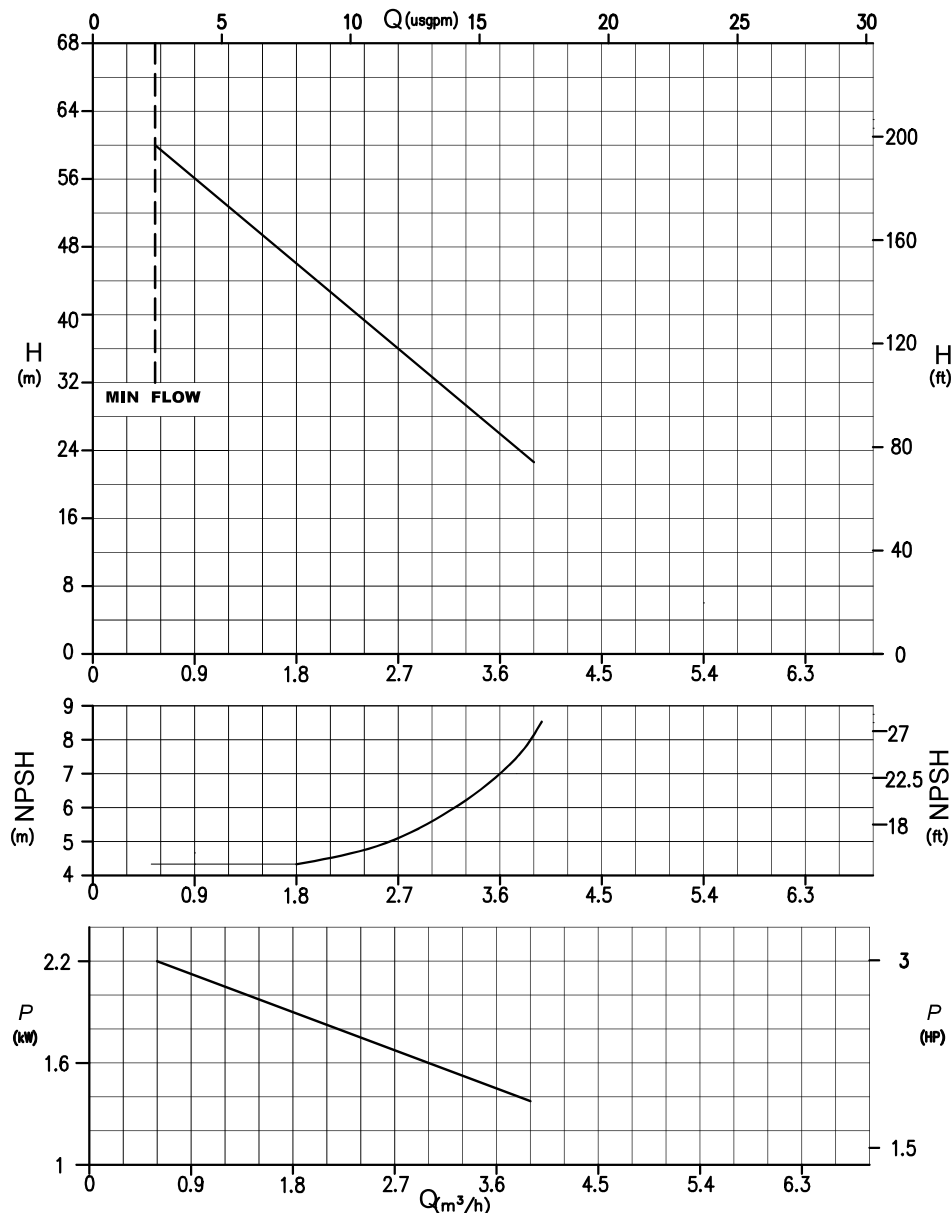
Materials available/Materiali disponibili:	AISI 316
Max flow/Portata massima:	3.9 m ³ /h
Max head/Prevalenza massima:	60 m
Max temperature/Temperatura massima:	120°C
Max temp. HT version/T. massima versione HT:	160°C
Max viscosity/Viscosità massima:	45 cPs
Pressure rating/Pressione nominale massima:	NP/PN 25 @ 20°C
Pump weight/Peso pompa:	7.5 kg
Motor weight/Peso motore (approx.):	4.0kW: 30.2kg
ATEX motor weight/Peso mot. ATEX (approx.):	4.0kW: 42kg

SECTION AND PARTS LIST/SEZIONE E LISTA PARTI



POS.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
PART DESCR.	SET SCREWS	PUMP HEAD	O-RING	REAR FLANGE	SHAFT	SET SCREWS	IMPELLER	INT. MAGNET	BEARING	STATIC FRONT RING	REAR CASING	EXT. MAGNET	BRACKET	SET SCREWS	COVER	O-RING	PIN	STATIC REAR RING	REAR BEARING
MAT.	AISI304	AISI316	EDPM VITON	AISI316	HAST-C276	AISI316	AISI316	AISI316 InFeB	PTFEC	PTFEC	AISI316	C40-NiFeB	ALUMINIUM	AISI304	AISI316	EDPM VITON	AISI316	PTFEC	AISI316

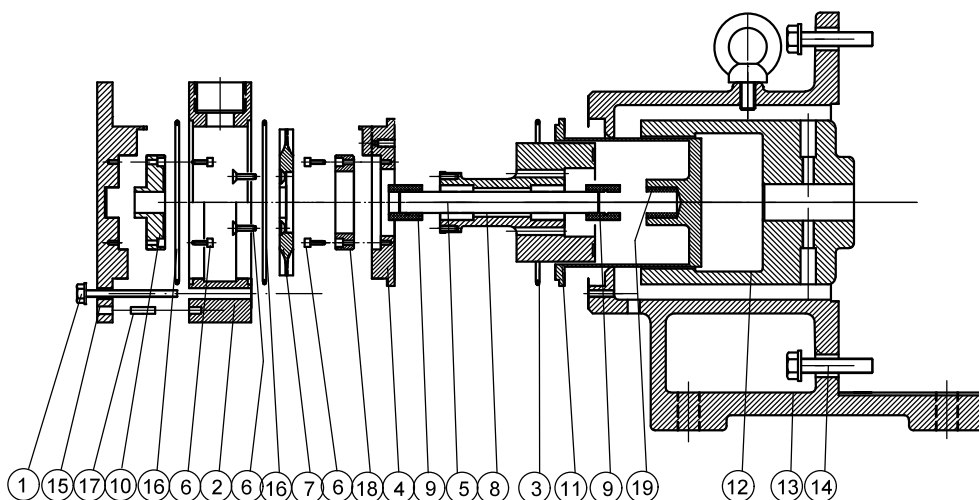
CURVES/CURVE 60HZ-3500 RPM



FEATURES/CARATTERISTICHE

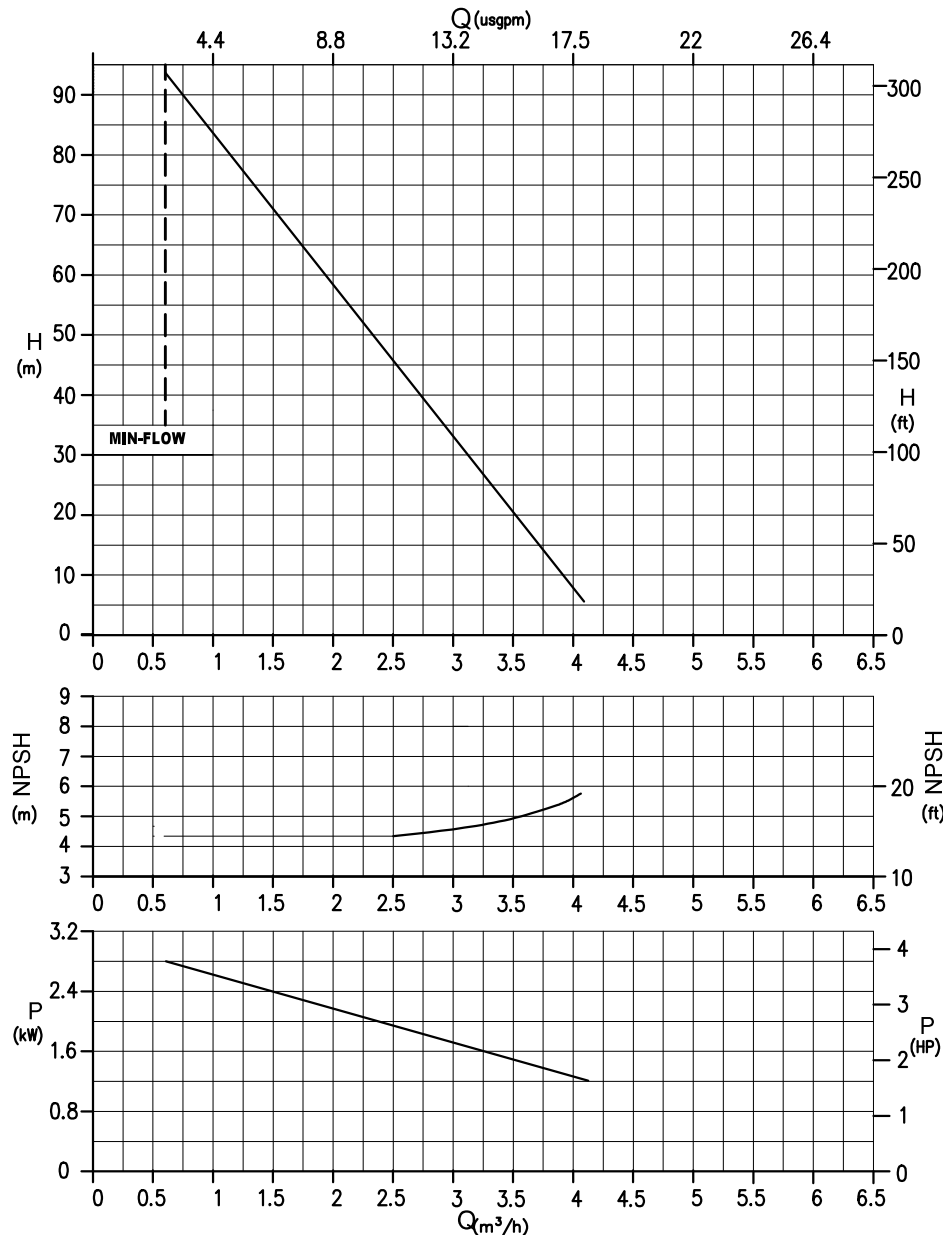
Materials available/Materiali disponibili:	AISI 316
Max flow/Portata massima:	4,1 m ³ /h
Max head/Prevalenza massima:	96 m
Max temperature/Temperatura massima:	120°C
Max temp. HT version/T. massima versione HT:	160°C
Max viscosity/Viscosità massima:	45 cPs
Pressure rating/Pressione nominale massima:	NP/PN 25 @ 20°C
Pump weight/Peso pompa:	14.2 kg
Motor weight/Peso motore (approx.):	4.0kW: 30.2kg
ATEX motor weight/Peso mot. ATEX (approx.):	4.0kW: 42kg

SECTION AND PARTS LIST/SEZIONE E LISTA PARTI



POS.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
PART DESCR.	SET SCREWS	PUMP HEAD	O-RING	REAR FLANGE	SHAFT	SET SCREWS	IMPELLER	INT. MAGNET	BEARING	STATIC FRONT RING	REAR CASING	EXT. MAGNET	BRACKET	SET SCREWS	COVER	O-RING	PN	STATIC REAR RING	REAR BEARING
MAT.	AIN304	AIN316	EDPM VTON	AIN316	HAST-C276	AIN316	AIN316	AIN316 INFe8	PTFEC	PTFEC	AIN316	C40-INFe8	ALUMINIUM	AIN304	AIN316	EDPM VTON	AIN316	PTFEC	AIN316

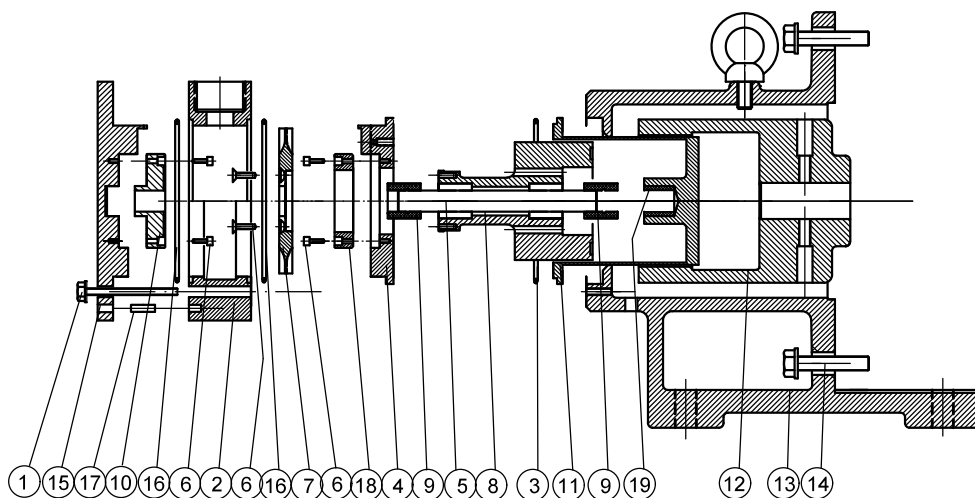
CURVES/CURVE 60HZ-3500 RPM



FEATURES/CARATTERISTICHE

Materials available/Materiali disponibili:	AISI 316
Max flow/Portata massima:	6 m ³ /h
Max head/Prevalenza massima:	97 m
Max temperature/Temperatura massima:	120°C
Max temp. HT version/T. massima versione HT:	160°C
Max viscosity/Viscosità massima:	45 cPs
Pressure rating/Pressione nominale massima:	NP/PN 25 @ 20°C
Pump weight/Peso pompa:	14.2 kg
Motor weight/Peso motore (approx.):	7,5kW: 52kg
ATEX motor weight/Peso mot. ATEX (approx.):	7,5kW: 68kg

SECTION AND PARTS LIST/SEZIONE E LISTA PARTI



POS.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
PART DESCR.	SET SCREWS	PUMP HEAD	O-RING	REAR FLANGE	SHAFT	SET SCREWS	IMPELLER	INT. MAGNET	BEARING	STATIC FRONT RING	REAR CASING	EXT. MAGNET	BRACKET	SET SCREWS	COVER	O-RING	PN	STATIC REAR RING	REAR BEARING
MAT.	ASS304	ASS316	EDPM VTON	ASS316	HAST-C276	ASS316	ASS316	ASS316 HcF48	PIFEC	PIFEC	ASS316	C40-McF48	ALUMINIUM	ASS304	ASS316	EDPM VTON	ASS316	PIFEC	ASS316

