

Elettropompe con motore flangiato per liquidi carichi in camera asciutta
Dry installed sewage electric pumps with flanged motor
Electropompes pour eaux chargées en fosse sèche



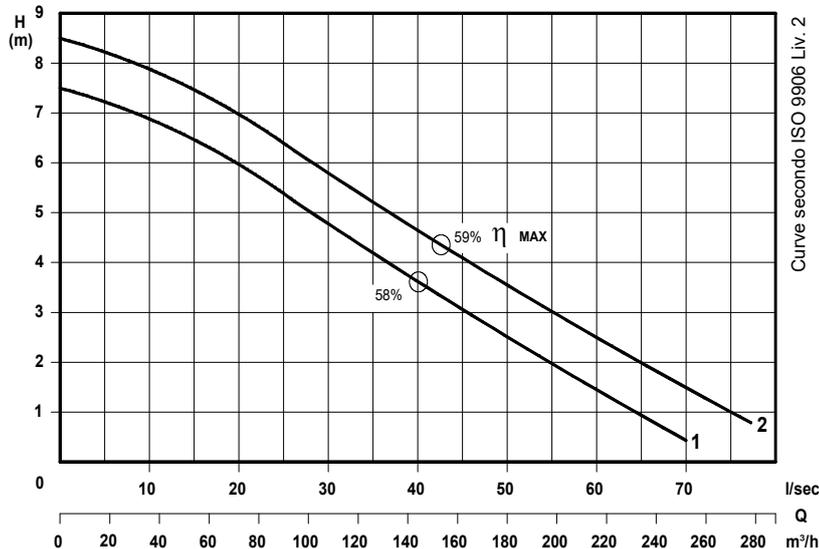
CURVA - Curve - Courbe		POMPA Pump Pompe	DN	GIRI /Min - RPM. - Tours/min.	POTENZA MOTORE Motor rating Puissance moteur	PESO Weight Poids
N°					kW	*Kg
1	KSM 150/6-269F4 A4 L3	150	960	4	170	
2	KSM 150/6-274F4 A4 L3					

GIRANTE ARRETRATA A VORTICE
Vortex impeller
Roue Vortex



PASSAGGIO LIBERO
Free passage
Sèction de passage
120 mm

* Peso indicativo



P₂ - Potenza resa - Shaft power - Puissance sur arbre

COSTRUZIONE - Materials - Matériaux

Fusioni principali - <i>Principal parts - Parts principal</i>	Ghisa - Cast iron - Fonte - GG 25
Girante - <i>Impeller - Roue</i>	Ghisa - Cast iron - Fonte - GS 500
Albero - <i>Shaft - Arbre</i>	AISI 420
Viteria - <i>Screws - Vis</i>	AISI 304

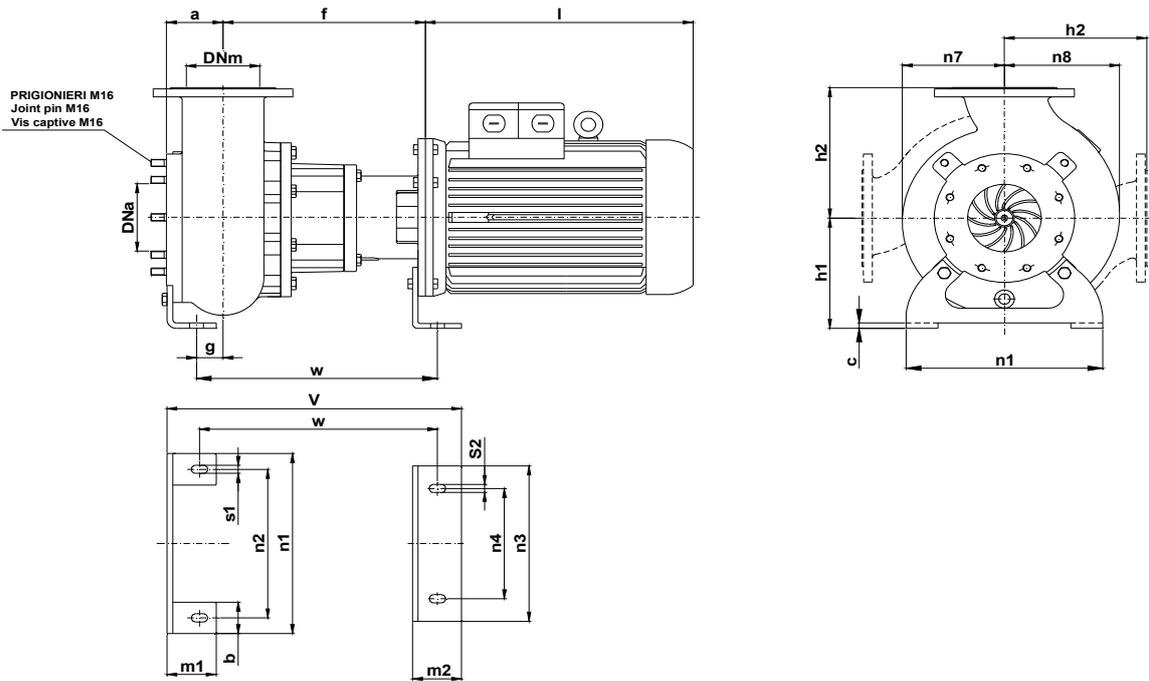
Mechanical seals - Garniture mécanique

Doppia tenuta meccanica in bagno d'olio - *Double mechanical seals in oil bath - Double garniture mécanique en chambre d'huile*
 Tenuta lato motore / tenuta lato liquido : carburo di silicio
Motor side / liquid side mechanical seal : silicon carbide
 Garniture mécanique côté du moteur / côté liquide : carbure de silicium

CARATTERISTICHE TECNICHE - Technical Features - Caractéristiques Techniques

Motore - *Motor - Moteur* : B5 IP55 Classe isolamento - *Insulating class - Isolement classe* : F
 Max. temperatura liquido - *Max liquid temp. - Max Temperature du liquide*: 60°C
 pH Liquido da sollevare - *pH raised fluid - pH du liquide à relever*: 6 - 10

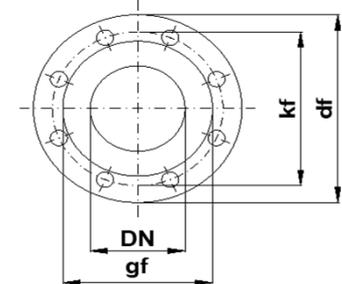
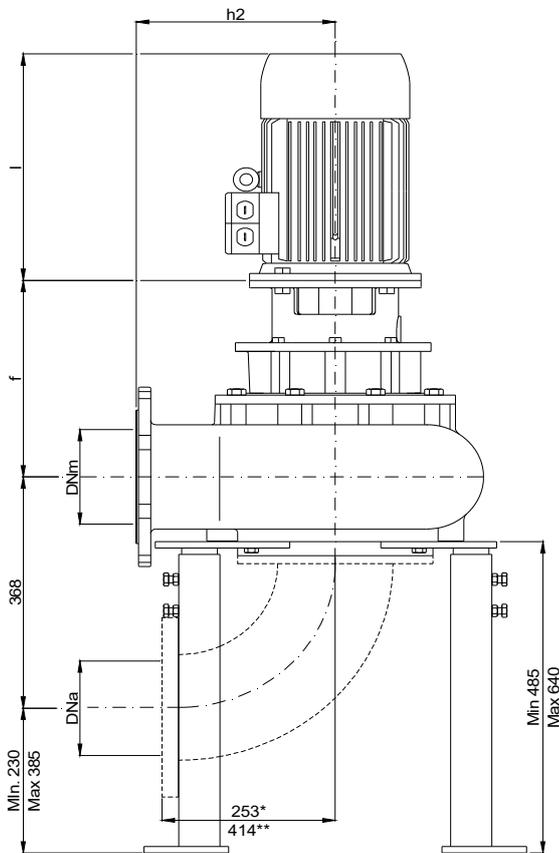
INSTALLAZIONE ORIZZONTALE - *Horizontal installation - Installation Horizontale*



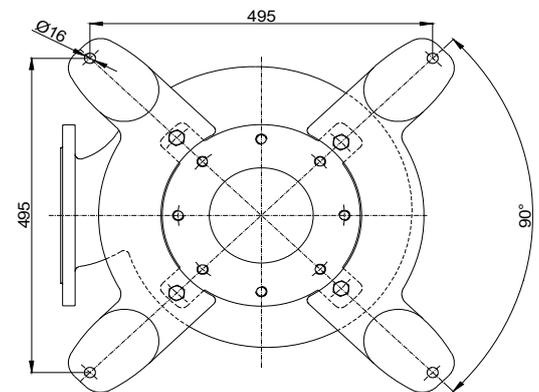
POMPA Pumps Pompe	DNa DNm	Gr. Motore Motor size Taille du moteur	a	b	c	f	g	h1	h2	l	m1	m2	n1	n2	n3	n4	n7	n8	s1	s2	v	w
KSM 150 -	150	132	115	70	12	348	46	245	290	435	100	100	400	330	300	200	210	240	18	18	544	431

Dimensioni - Size - Dimensions in mm.

INSTALLAZIONE VERTICALE - *Vertical installation - Installation verticale*



DNa DNm	gf	kf	df	FORI Holes - Trou	
				Ø	n°
150	212	240	285	22	8



* Curva dima - Curve standard : 3

** Curva dima - Curve standard: 5

KSM 150/6-280-1-19X.0

Con riserva di variazioni tecniche e costruttive senza preavviso.

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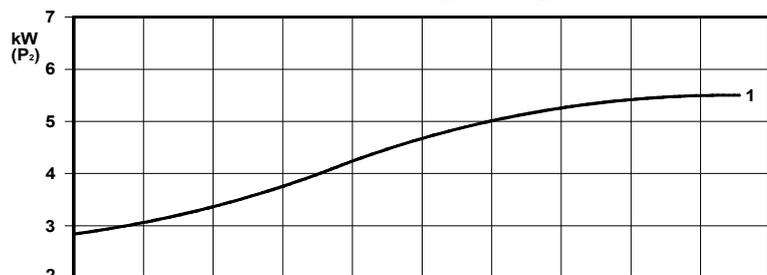
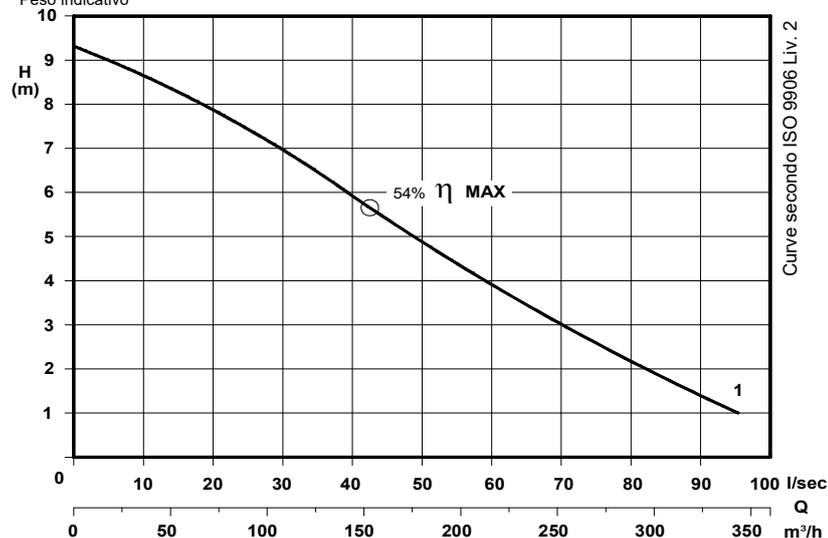
CURVA - Curve - Courbe		DN		POTENZA MOTORE Motor rating Puissance moteur	PESO Weight Poids
POMPA Pump Pompe					
N°			GIRI /Min - RPM - Tours/min.	kW	*Kg
1	KSM 150/6-250E A4 L3	150	960	5,5	174

GIRANTE ARRETRATA A VORTICE
Vortex impeller
Roue Vortex



PASSAGGIO LIBERO
Free passage
Sèction de passage
130 mm

* Peso indicativo



P₂ - Potenza resa - Shaft power - Puissance sur arbre

COSTRUZIONE - Materials - Matériaux	
Fusioni principali - Principal parts - Parts principal	Ghisa - Cast iron - Fonte - GG 25
Girante - Impeller - Roue	Ghisa - Cast iron - Fonte - GG 25
Albero - Shaft - Arbre	AISI 420
Viteria - Screws - Vis	AISI 304

TENUTE MECCANICHE - Mechanical seals - Garniture mécanique

Doppia tenuta meccanica in bagno d'olio - Double mechanical seals in oil bath - Double garniture mécanique en chambre d'huile

Tenuta lato motore / tenuta lato liquido : carburo di silicio

Motor side / liquid side mechanical seal : silicon carbide

Garniture mécanique côté du moteur / côté liquide : carbure de silicium

CARATTERISTICHE TECNICHE - Technical Features - Caractéristiques Techniques

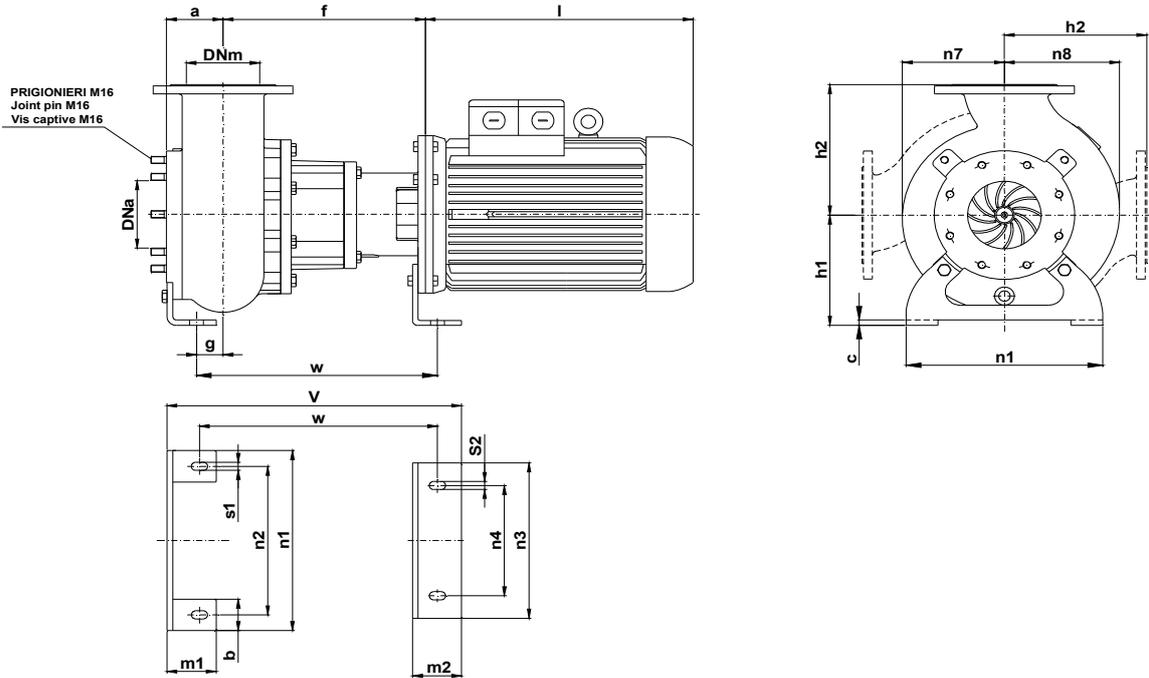
Motore - Motor - Moteur : B5 IP55

Classe isolamento - Insulating class - Isolement classe : F

Max. temperatura liquido - Max liquid temp. - Max Temperature du liquide: 60°C

pH Liquido da sollevare - pH raised fluid - pH du liquide à relever: 6 - 10

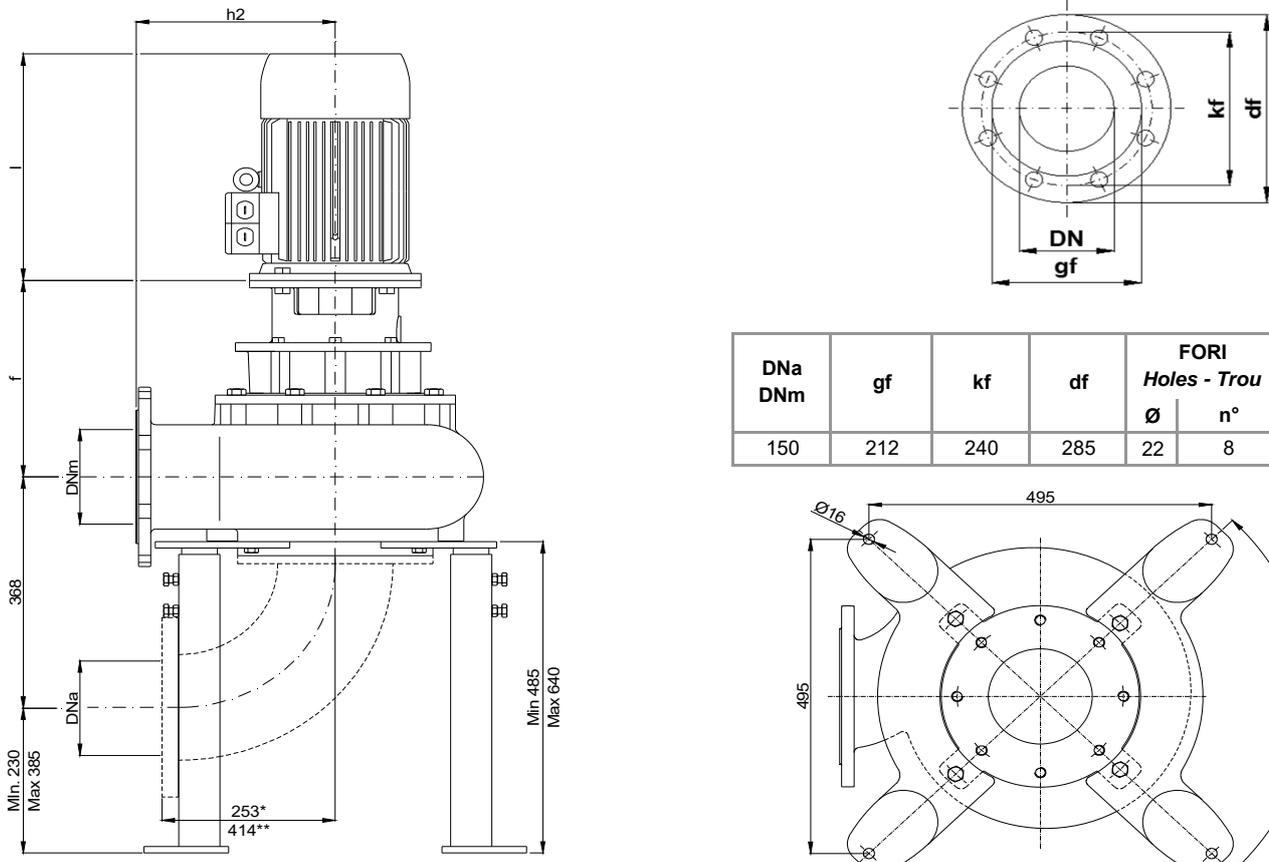
INSTALLAZIONE ORIZZONTALE - *Horizontal installation - Installation Horizontale*



POMPA Pumps Pompe	DNa DNm	Gr. Motore Motor size Taille du moteur	a	b	c	f	g	h1	h2	l	m1	m2	n1	n2	n3	n4	n7	n8	s1	s2	v	w
KSM 150 -	150	132	115	70	12	348	46	245	290	435	100	100	400	330	300	200	210	240	18	18	544	431

Dimensioni - Size - Dimensions in mm.

INSTALLAZIONE VERTICALE - *Vertical installation - Installation verticale*



DNa DNm	gf	kf	df	FORI Holes - Trou	
				Ø	n°
150	212	240	285	22	8

* Curva dima - Curve standard : 3

** Curva dima - Curve standard: 5

KSM 150/6-280-2-19X.0

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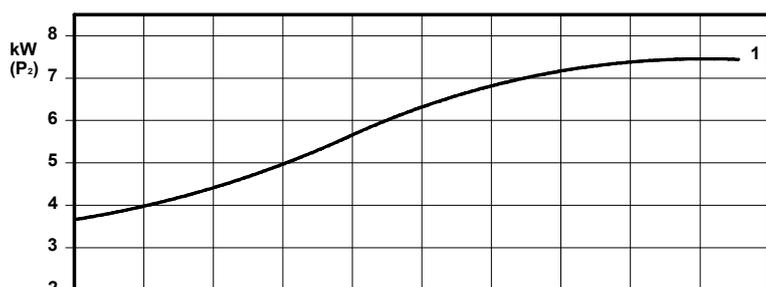
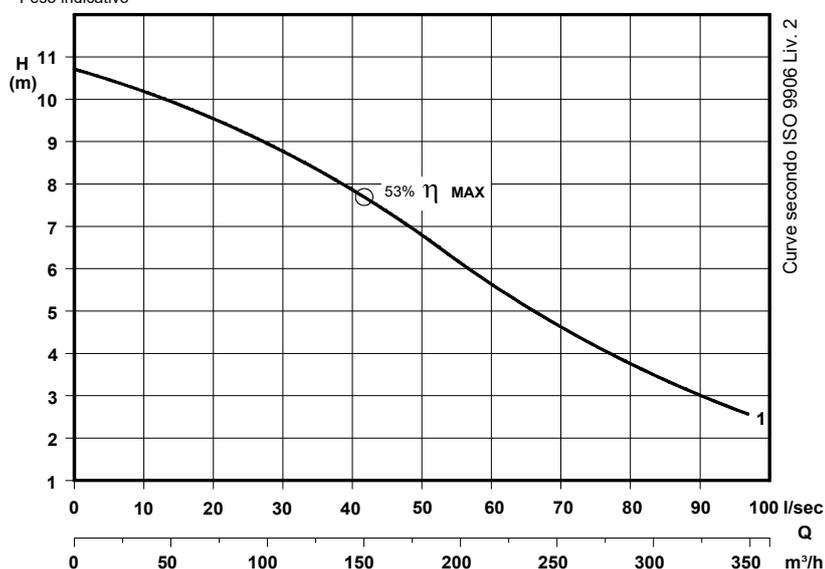
CURVA - Curve - Courbe		POMPA Pump Pompe		DN	GIRI /Min - RPM - Tours/min.	POTENZA MOTORE Motor rating Puissance moteur	PESO Weight Poids
N°						kW	*Kg
1	KSM 150/6-279E A6 L4	150	960	7,5	220		

GIRANTE ARRETRATA A VORTICE
Vortex impeller
Roue Vortex



PASSAGGIO LIBERO
Free passage
Sèction de passage
130 mm

* Peso indicativo



P₂ - Potenza resa - Shaft power - Puissance sur arbre

COSTRUZIONE - Materials - Matériaux

Fusioni principali - <i>Principal parts - Parts principal</i>	Ghisa - Cast iron - Fonte - GG 25
Girante - <i>Impeller - Roue</i>	Ghisa - Cast iron - Fonte - GG 25
Albero - <i>Shaft - Arbre</i>	AISI 420
Viteria - <i>Screws - Vis</i>	AISI 304

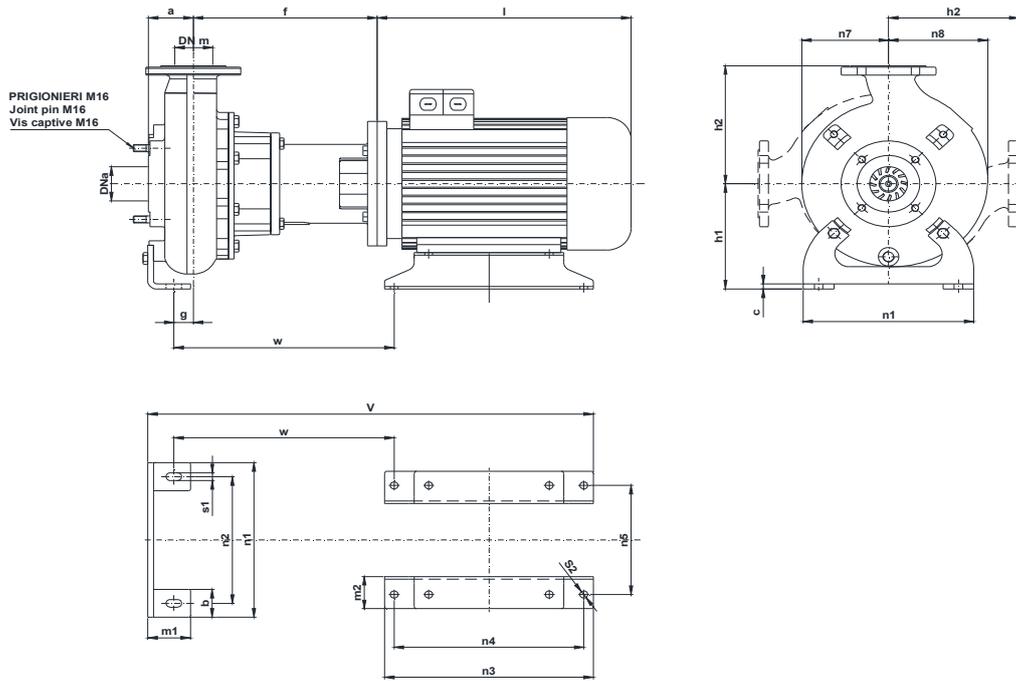
TENUTE MECCANICHE - Mechanical seals - Garniture mécanique

Doppia tenuta meccanica in bagno d'olio - *Double mechanical seals in oil bath - Double garniture mécanique en chambre d'huile*
 Tenuta lato motore / tenuta lato liquido : carburo di silicio
Motor side / liquid side mechanical seal : silicon carbide
 Garniture mécanique côté du moteur / côté liquide : carbure de silicium

CARATTERISTICHE TECNICHE - Technical Features - Caractéristiques Techniques

Motore - *Motor - Moteur* : B5 IP55 Classe isolamento - *Insulating class - Isolement classe* : F
 Max. temperatura liquido - *Max liquid temp. - Max Temperature du liquide*: 60°C
 pH Liquido da sollevare - *pH raised fluid - pH du liquide à relever*: 6 - 10

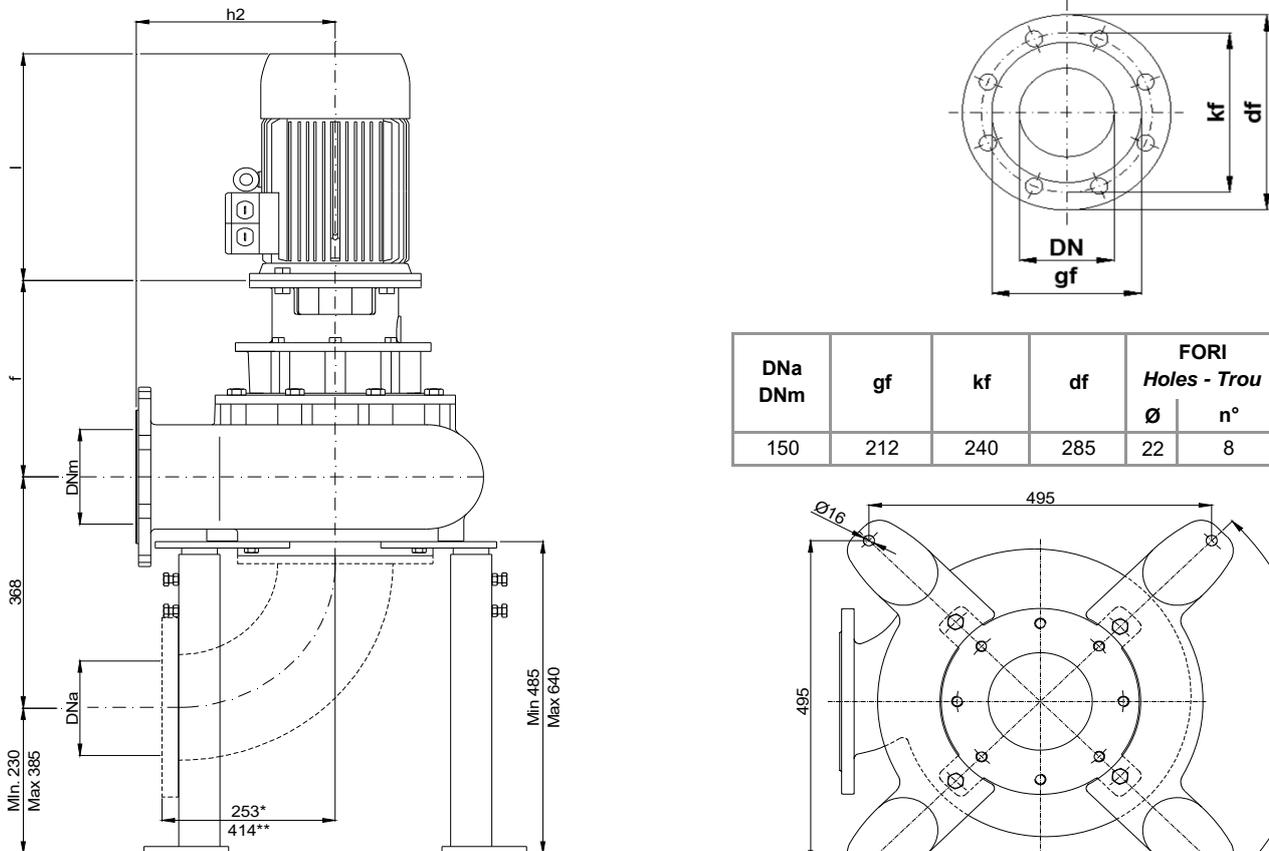
INSTALLAZIONE ORIZZONTALE - *Horizontal installation - Installation Horizontale*



POMPA Pumps Pompe	DNa DNm	Gr. Motore Motor size Taille du moteur	a	b	c	f	g	h1	h2	l	m1	m2	n1	n2	n3	n4	n5	n7	n8	s1	s2	w
KSM 150 -	150	160 M	115	70	12	432	46	245	290	545	100	100	400	330	440	210	254	210	240	18	16,5	513

Dimensioni - Size - Dimensions in mm.

INSTALLAZIONE VERTICALE - *Vertical installation - Installation verticale*



DNa DNm	gf	kf	df	FORI Holes - Trou	
				Ø	n°
150	212	240	285	22	8

* Curva dima - Curve standard : 3

** Curva dima - Curve standard: 5

KSM 150/6-280-3-19X.0

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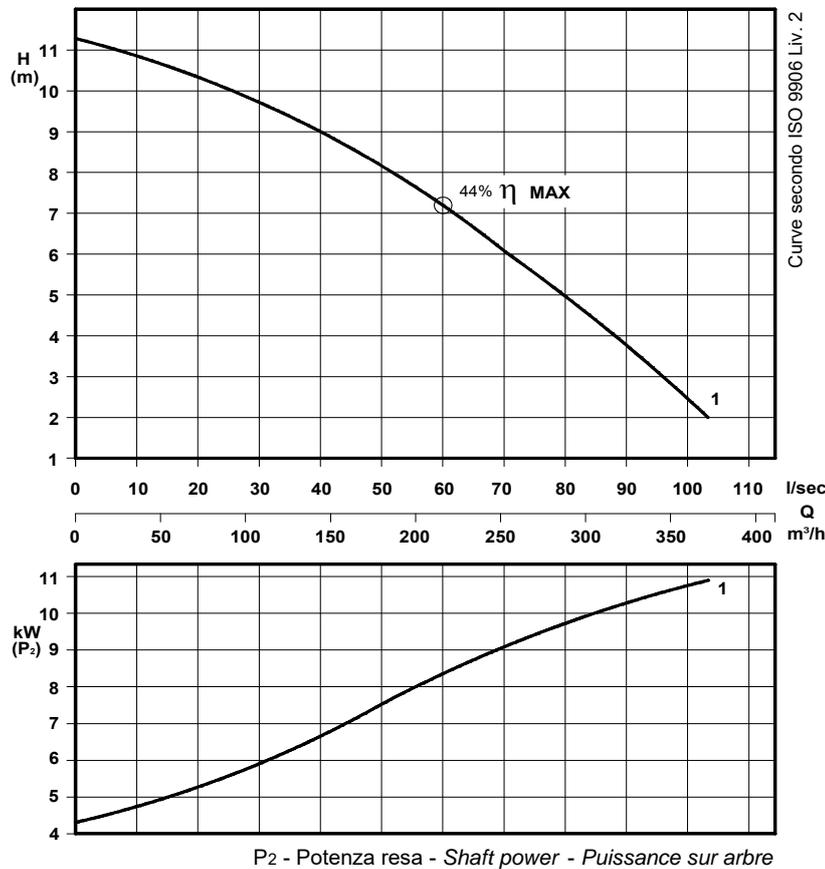
CURVA - Curve - Courbe		POMPA Pump Pompe	DN	GIRI /Min - RPM - Tours/min.	POTENZA MOTORE Motor rating Puissance moteur	PESO Weight Poids
N°					kW	*Kg
1	KSM 150/6-279H A6 L4		150	960	11	270

GIRANTE ARRETRATA A VORTICE
Vortex impeller
Roue Vortex



PASSAGGIO LIBERO
Free passage
Séction de passage
125 mm

* Peso indicativo



COSTRUZIONE - Materials - Matériaux

Fusioni principali - <i>Principal parts</i> - <i>Parts principal</i>	Ghisa - <i>Cast iron</i> - <i>Fonte</i> - GG 25
Girante - <i>Impeller</i> - <i>Roue</i>	Ghisa - <i>Cast iron</i> - <i>Fonte</i> - GS 500
Albero - <i>Shaft</i> - <i>Arbre</i>	AISI 420
Viteria - <i>Screws</i> - <i>Vis</i>	AISI 304

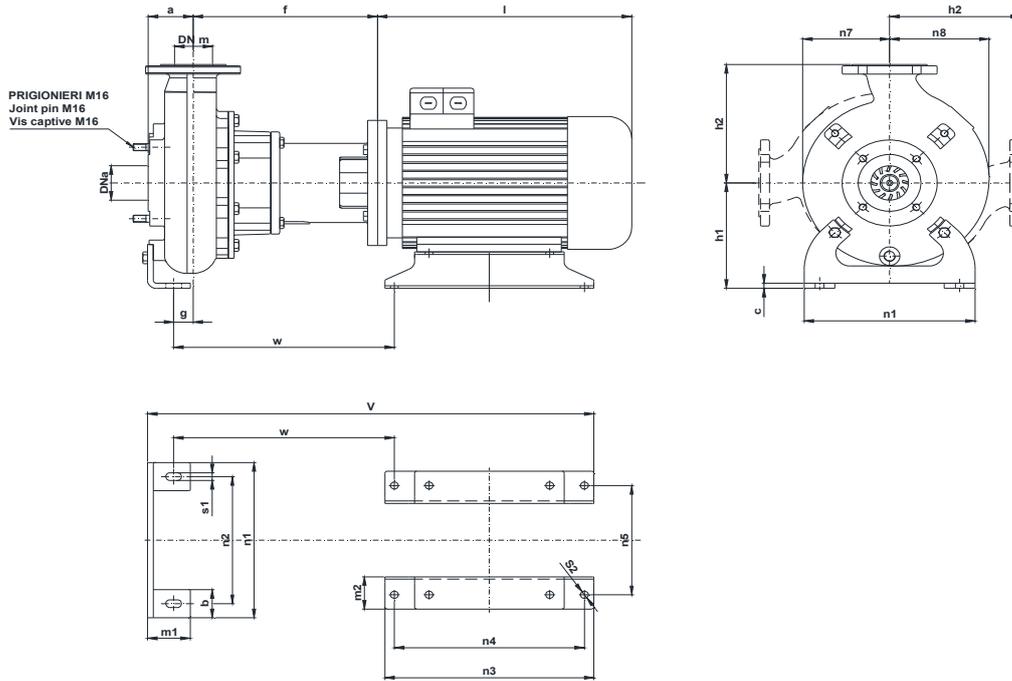
TENUTE MECCANICHE - Mechanical seals - Garniture mécanique

Doppia tenuta meccanica in bagno d'olio - *Double mechanical seals in oil bath* - *Double garniture mécanique en chambre d'huile*
 Tenuta lato motore / tenuta lato liquido : carburo di silicio
Motor side / liquid side mechanical seal : silicon carbide
Garniture mécanique côté du moteur / côté liquide : carbure de silicium

CARATTERISTICHE TECNICHE - Technical Features - Caractéristiques Techniques

Motore - *Motor* - *Moteur* : B5 IP55
 Classe isolamento - *Insulating class* - *Isolement classe* : F
 Max. temperatura liquido - *Max liquid temp.* - *Max Temperature du liquide*: 60°C
 pH Liquido pompato - *pH pumped liquid* - *pH du liquide pompé*: 6 - 10

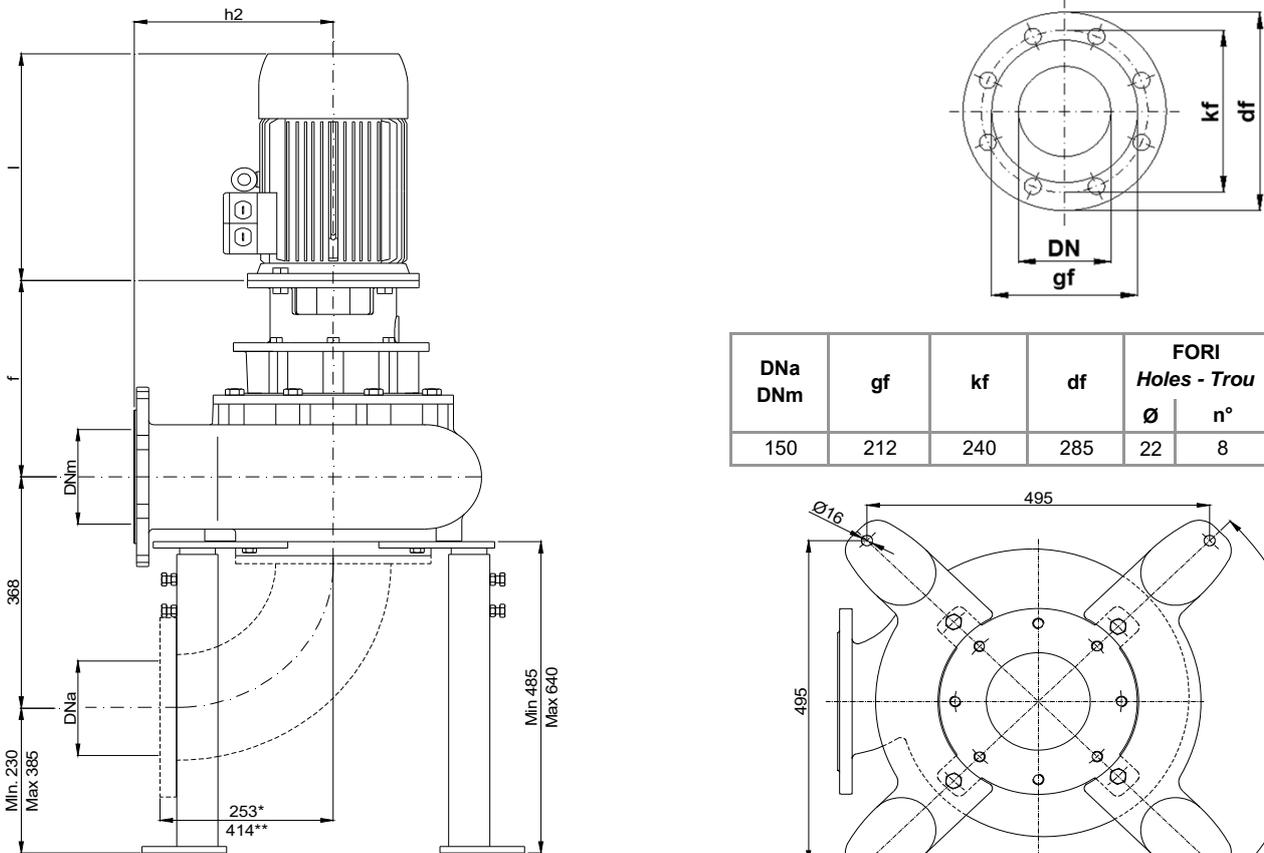
INSTALLAZIONE ORIZZONTALE - *Horizontal installation - Installation Horizontale*



POMPA Pumps Pompe	DNa DNm	Gr. Motore Motor size Taille du moteur	a	b	c	f	g	h1	h2	l	m1	m2	n1	n2	n3	n4	n5	n7	n8	s1	s2	w
KSM 150 -	150	160	115	70	12	432	46	245	290	570	100	100	400	330	440	254	254	210	240	18	16,5	513

Dimensioni - Size - Dimensions in mm.

INSTALLAZIONE VERTICALE - *Vertical installation - Installation verticale*



DNa DNm	gf	kf	df	FORI Holes - Trou	
				Ø	n°
150	212	240	285	22	8

* Curva dima - Curve standard : 3

** Curva dima - Curve standard: 5

KSM 150/6-280-4-19X.0

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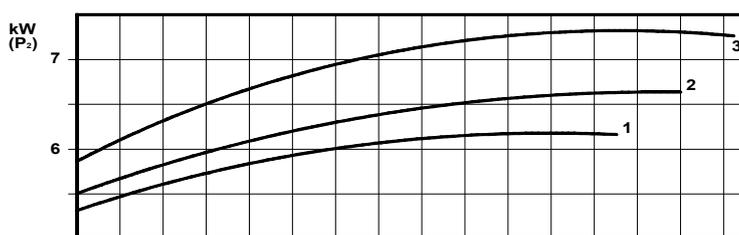
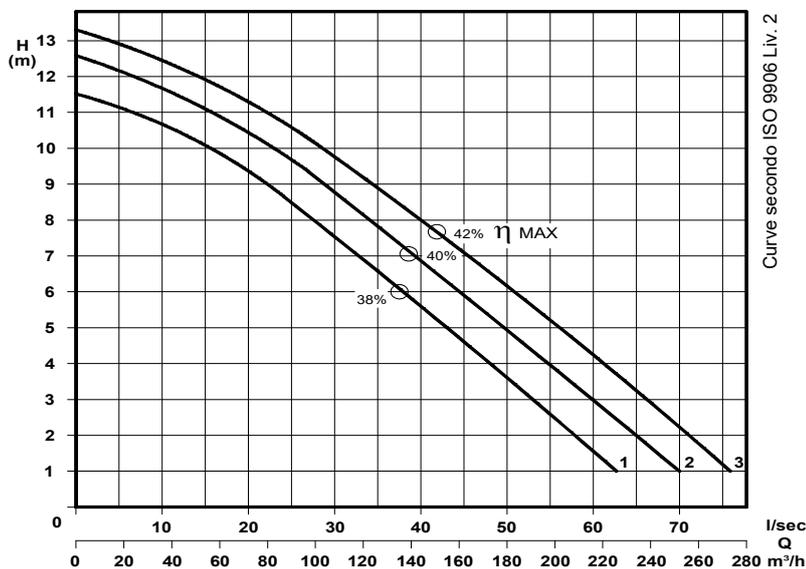
GIRANTE ARRETRATA A VORTICE
Vortex impeller
Roue Vortex



PASSAGGIO LIBERO
Free passage
Sèction de passage
120 mm

CURVA - Curve - Courbe		POMPA Pump Pompe		DN	GIRI /Min - RPM - Tours/min.	POTENZA MOTORE Motor rating Puissance moteur	PESO Weight Poids
N°						kW	*Kg
1	KSM 150-253N8 A4 L3	150	1450	7,5	175		
2	KSM 150-256N8 A4 L3						
3	KSM 150-258N8 A4 L3						

* Peso indicativo



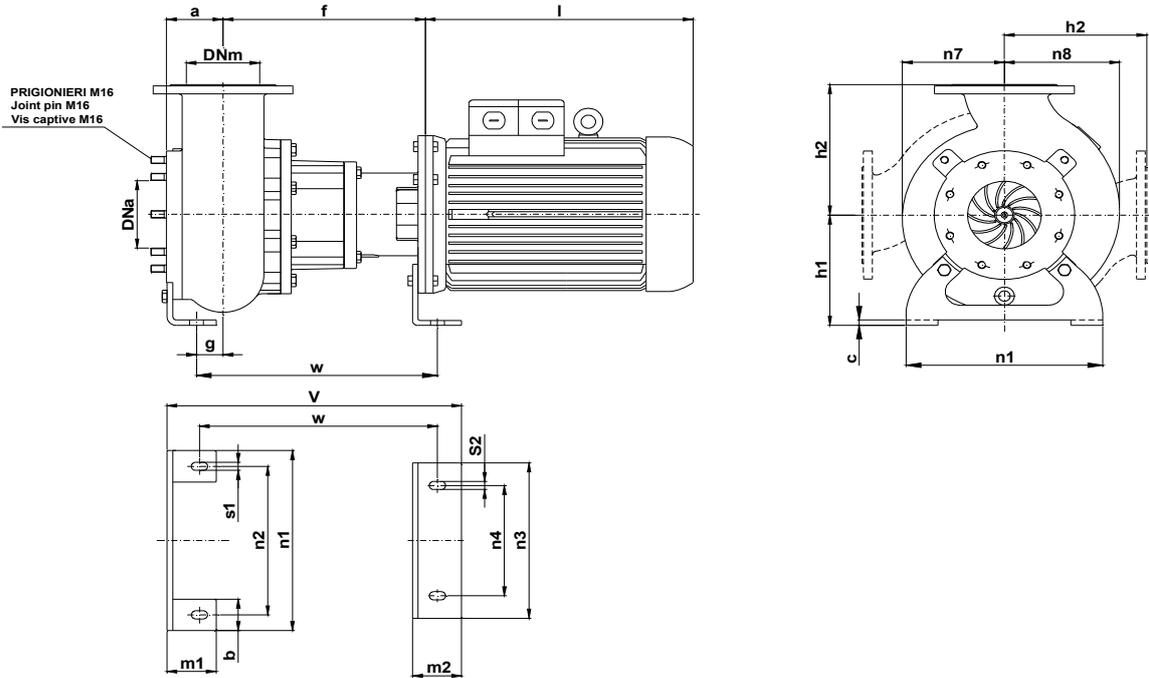
P₂ - Potenza resa - Shaft power - Puissance sur arbre

COSTRUZIONE - Materials - Matériaux	
Fusioni principali - Principal parts - Parts principal	Ghisa - Cast iron - Fonte - GG 25
Girante - Impeller - Roue	Ghisa - Cast iron - Fonte - GG 25
Albero - Shaft - Arbre	AISI 420
Viteria - Screws - Vis	AISI 304

TENUTE MECCANICHE - Mechanical seals - Garniture mécanique
Doppia tenuta meccanica in bagno d'olio - Double mechanical seals in oil bath - Double garniture mécanique en chambre
Tenuta lato motore / tenuta lato liquido : carburo di silicio <i>Motor side / liquid side mechanical seal : silicon carbide</i>
Garniture mécanique côté du moteur / côté liquide : carbure de silicium

CARATTERISTICHE TECNICHE - Technical Features - Caractéristiques Techniques	
Motore - Motor - Moteur : B5 IP55	Classe isolamento - Insulating class - Isolement classe : F
Max. temperatura liquido - Max liquid temp. - Max Temperature du liquide: 60°C	
pH Liquido pompato - pH pumped liquid - pH du liquide pompé: 6 - 10	

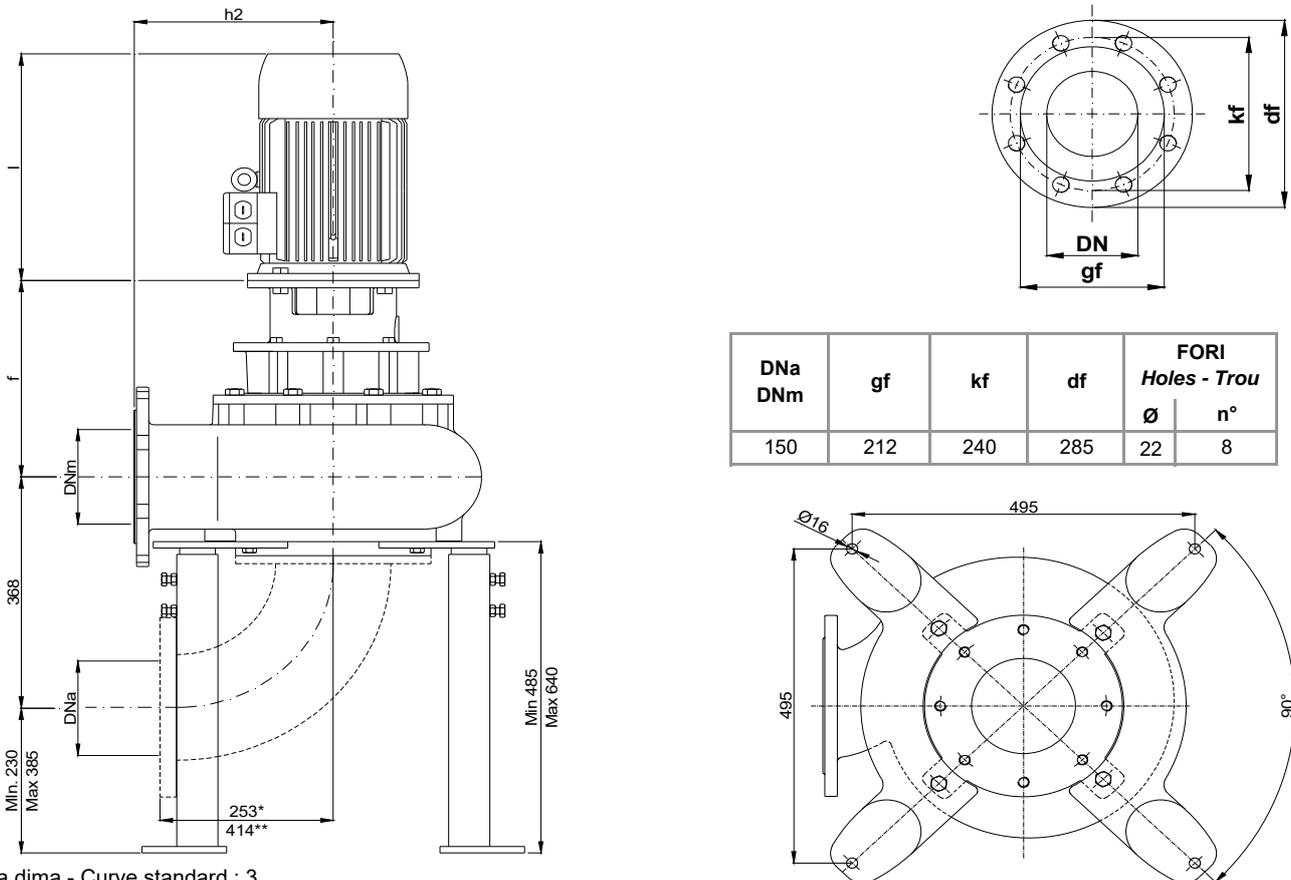
INSTALLAZIONE ORIZZONTALE - *Horizontal installation - Installation Horizontale*



POMPA Pumps Pompe	DNa DNm	Gr. Motore Motor size Taille du moteur	a	b	c	f	g	h1	h2	l	m1	m2	n1	n2	n3	n4	n7	n8	s1	s2	v	w
KSM 150 -	150	132	115	70	12	348	46	245	290	435	100	100	400	330	300	200	210	240	18	18	544	431

Dimensioni - Size - Dimensions in mm.

INSTALLAZIONE VERTICALE - *Vertical installation - Installation verticale*



DNa DNm	gf	kf	df	FORI Holes - Trou	
				Ø	n°
150	212	240	285	22	8

* Curva dima - Curve standard : 3

** Curva dima - Curve standard: 5

KSM 150/4-280-1-19X.0

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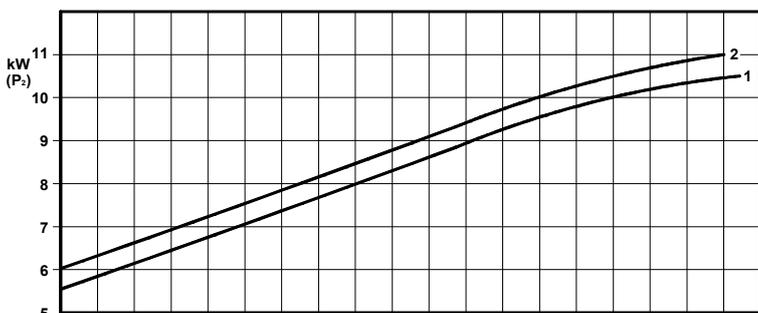
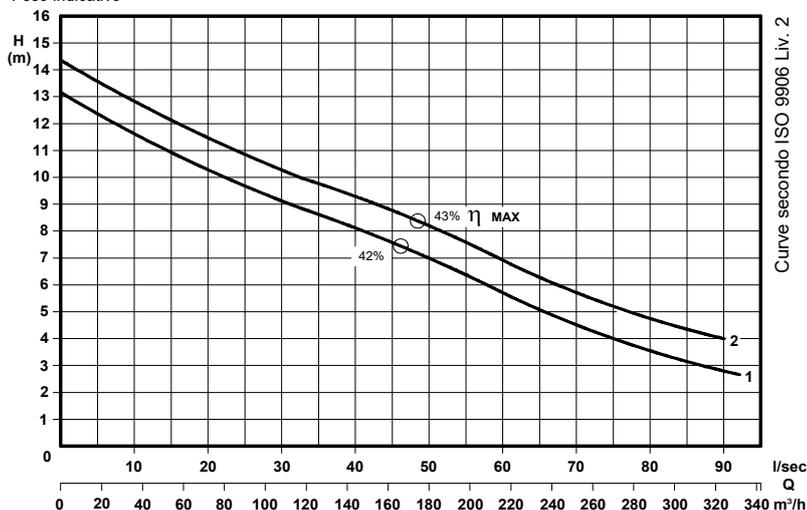
CURVA - Curve - Courbe		POMPA Pump Pompe	DN	GIRI /Min - RPM - Tours/min.	POTENZA MOTORE Motor rating Puissance moteur	PESO Weight Poids
N°					kW	*Kg
1	KSM 150-230F4 A6 L4		150	1450	11	185
2	KSM 150-240F4 A6 L4					

GIRANTE ARRETRATA A VORTICE
Vortex impeller
Roue Vortex



PASSAGGIO LIBERO
Free passage
Sèction de passage
 130 mm

* Peso indicativo



P2 - Potenza resa - Shaft power - Puissance sur arbre

COSTRUZIONE - Materials - Matériaux

Fusioni principali - <i>Principal parts</i> - <i>Parts principal</i>	Ghisa - Cast iron - Fonte - GG 25
Girante - <i>Impeller</i> - <i>Roue</i>	Ghisa - Cast iron - Fonte - GS 500
Albero - <i>Shaft</i> - <i>Arbre</i>	AISI 420
Viteria - <i>Screws</i> - <i>Vis</i>	AISI 304

TENUTE MECCANICHE - Mechanical seals - Garniture mécanique

Doppia tenuta meccanica in bagno d'olio - *Double mechanical seals in oil bath* - *Double garniture mécanique en chambre d'huile*

Tenuta lato motore / tenuta lato liquido : carburo di silicio

Motor side / liquid side mechanical seal : silicon carbide

Garniture mécanique côté du moteur / côté liquide : carbure de silicium

CARATTERISTICHE TECNICHE - Technical Features - Caractéristiques Techniques

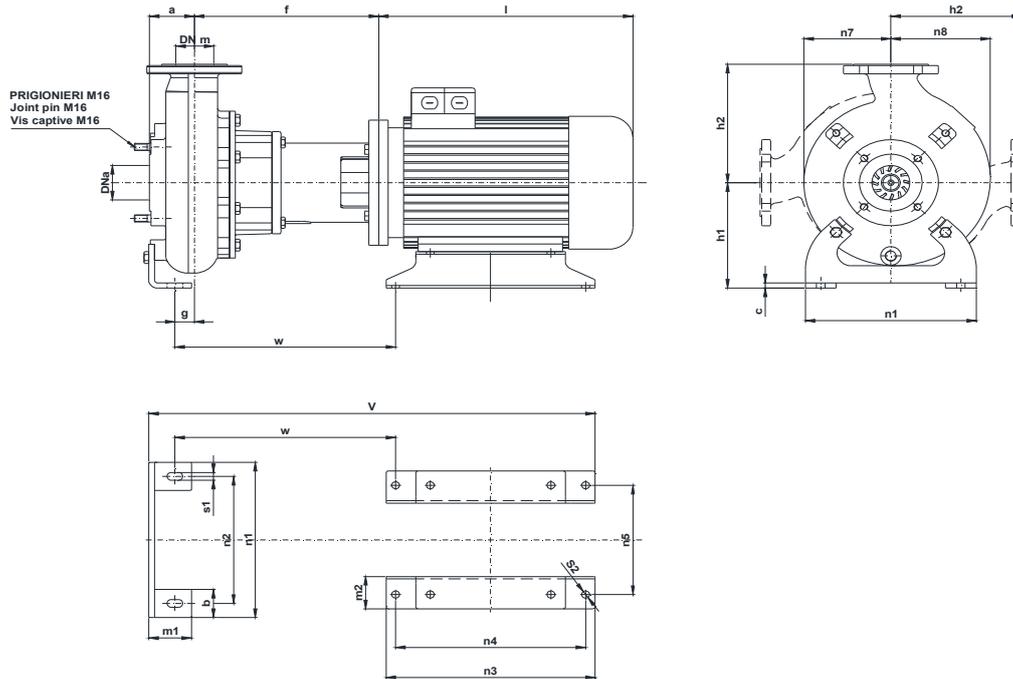
Motore - *Motor* - *Moteur* : B5 IP55

Classe isolamento - *Insulating class* - *Isolement classe* : F

Max. temperatura liquido - *Max liquid temp.* - *Max Temperature du liquide*: 60°C

pH Liquido pompato - *pH pumped liquid* - *pH du liquide pompé*: 6 - 10

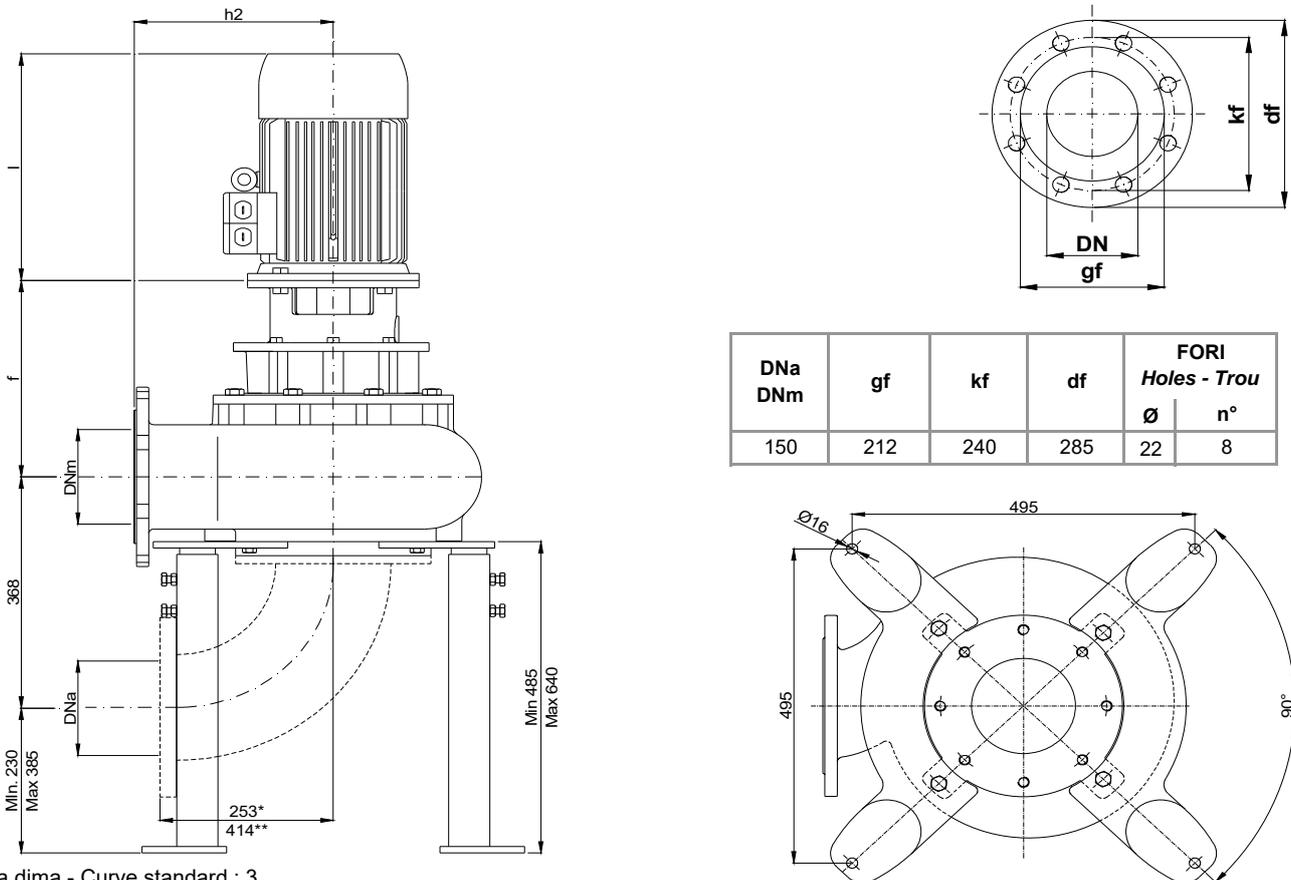
INSTALLAZIONE ORIZZONTALE - *Horizontal installation - Installation Horizontale*



POMPA Pumps Pompe	DNa DNm	Gr. Motore Motor size Taille du moteur	a	b	c	f	g	h1	h2	l	m1	m2	n1	n2	n3	n4	n5	n7	n8	s1	s2	w
KSM 150 -	150	160 M	115	70	12	432	46	245	290	545	100	100	400	330	440	210	254	240	240	18	16,5	490

Dimensioni - Size - Dimensions in mm.

INSTALLAZIONE VERTICALE - *Vertical installation - Installation verticale*



DNa DNm	gf	kf	df	FORI Holes - Trou	
				Ø	n°
150	212	240	285	22	8

* Curva dima - Curve standard : 3

** Curva dima - Curve standard: 5

KSM 150/4-280-2-19X.0

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Elettropompe con motore flangiato per liquidi carichi in camera asciutta
Dry installed sewage electric pumps with flanged motor
Electropompes pour eaux chargées en fosse sèche



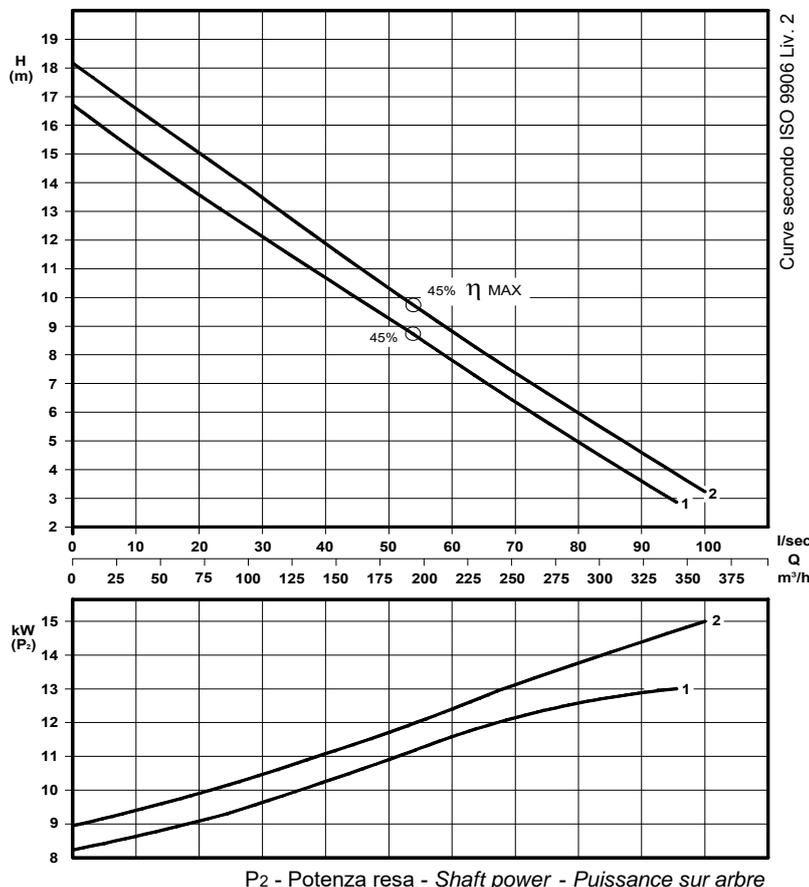
CURVA - Curve - Courbe		POMPA Pump Pompe	DN	GIRI /Min - RPM - Tours/min.	POTENZA MOTORE Motor rating Puissance moteur	PESO Motore Escluso Weight Without Motor Poids Sans moteur
N°						
1	KSM 150-245F4 A6 L4	150	1450	15	270	
2	KSM 150-255F4 A6 L4					

GIRANTE ARRETRATA A VORTICE
Vortex impeller
Roue Vortex



PASSAGGIO LIBERO
Free passage
Sèction de passage
130 mm

* Peso indicativo

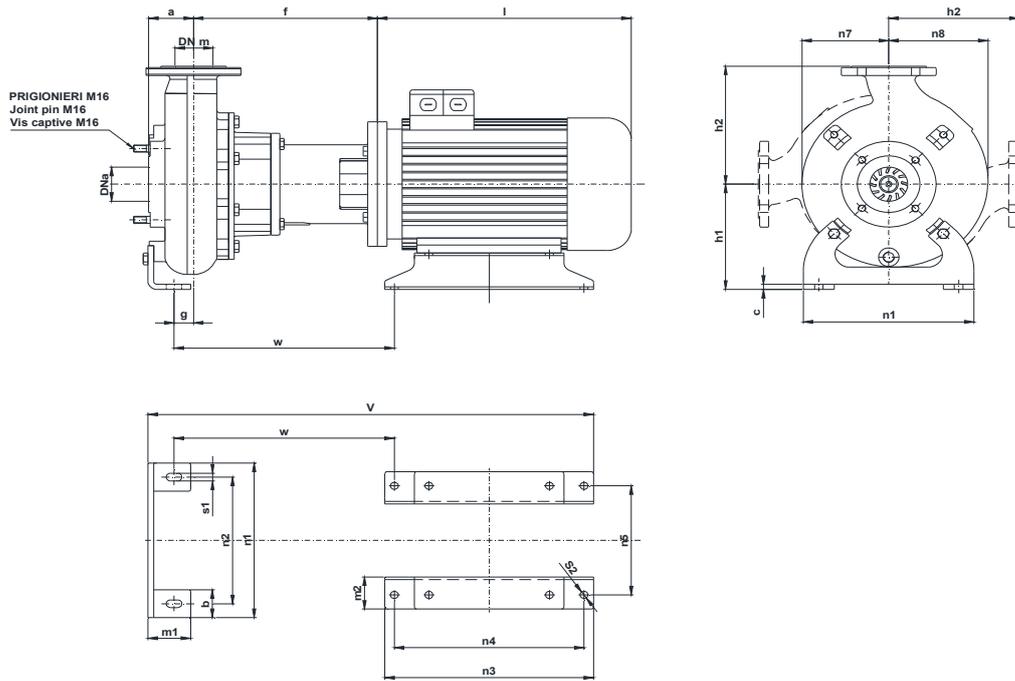


COSTRUZIONE - Materials - Matériaux	
Fusioni principali - Principal parts - Parts principal	Ghisa - Cast iron - Fonte - GG 25
Girante - Impeller - Roue	Ghisa - Cast iron - Fonte - GS 500
Albero - Shaft - Arbre	AISI 420
Viteria - Screws - Vis	AISI 304

TENUTE MECCANICHE - Mechanical seals - Garniture mécanique
Doppia tenuta meccanica in bagno d'olio - Double mechanical seals in oil bath - Double garniture mécanique en chambre
Tenuta lato motore / tenuta lato liquido : carburo di silicio Motor side / liquid side mechanical seal : silicon carbide Garniture mécanique côté du moteur / côté liquide : carbure de silicium

CARATTERISTICHE TECNICHE - Technical Features - Caractéristiques Techniques	
Motore - Motor - Moteur : B5 IP55	Classe isolamento - Insulating class - Isolement classe : F
Max. temperatura liquido - Max liquid temp. - Max Temperature du liquide: 60°C	
pH Liquido pompato - pH pumped liquid - pH du liquide pompé: 6 - 10	

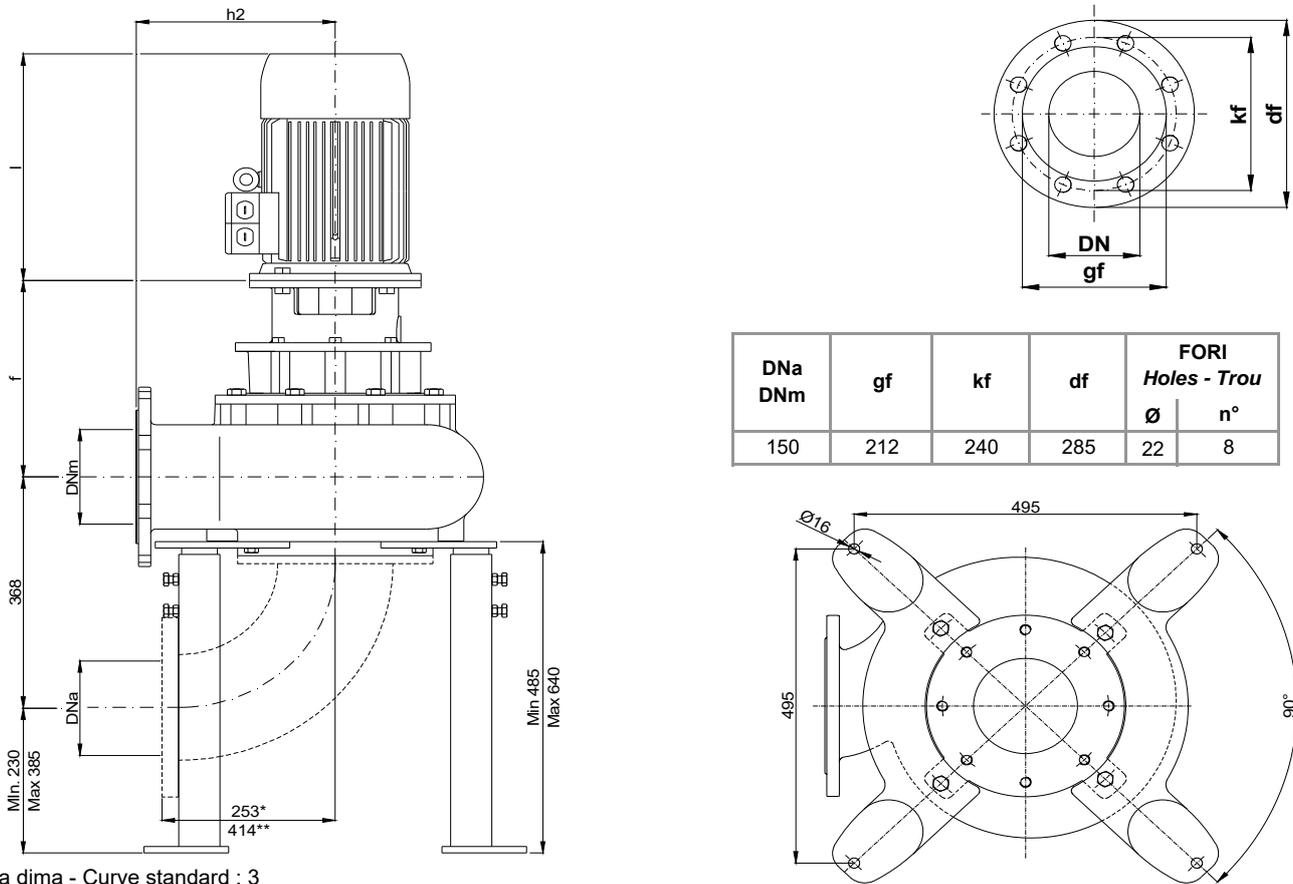
INSTALLAZIONE ORIZZONTALE - *Horizontal installation - Installation Horizontale*



POMPA Pumps Pompe	DNa DNm	Gr. Motore Motor size Taille du moteur	a	b	c	f	g	h1	h2	i	m1	m2	n1	n2	n3	n4	n5	n7	n8	s1	s2	w
KSM 150 -	150	160 L	115	70	12	432	46	245	290	570	100	100	400	330	440	254	254	240	240	18	16,5	513

Dimensioni - Size - Dimensions in mm.

INSTALLAZIONE VERTICALE - *Vertical installation - Installation verticale*



DNa DNm	gf	kf	df	FORI Holes - Trou	
				Ø	n°
150	212	240	285	22	8

* Curva dima - Curve standard : 3

** Curva dima - Curve standard: 5

KSM 150/4-280-3-19X.0

Con riserva di variazioni tecniche e costruttive senza preavviso.

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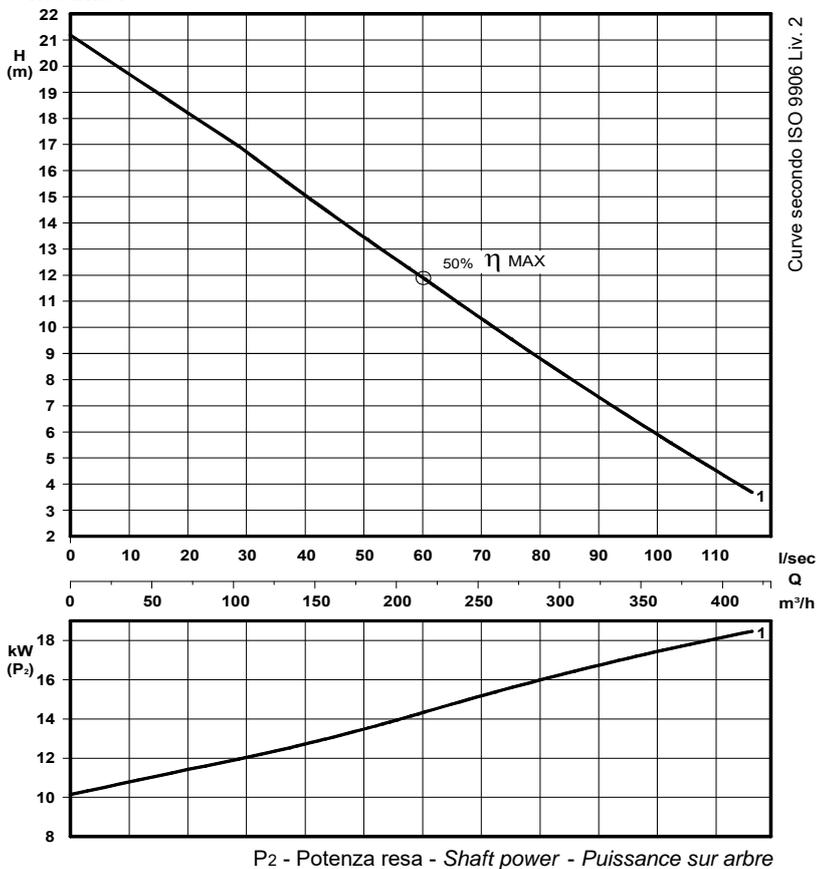
CURVA - Curve - Courbe		POMPA Pump Pompe		DN	GIRI /Min - RPM - Tours/min.	POTENZA MOTORE Motor rating Puissance moteur	PESO Weight Poids
N°						kW	*Kg
1	KSM 150-274F4 A7 L4	150	1450	18,5	330		

GIRANTE ARRETRATA A VORTICE
Vortex impeller
Roue Vortex



PASSAGGIO LIBERO
Free passage
Sèction de passage
 130 mm

* Peso indicativo



COSTRUZIONE - Materials - Matériaux

Fusioni principali - <i>Principal parts</i> - <i>Parts principal</i>	Ghisa - <i>Cast iron</i> - <i>Fonte</i> - GG 25
Girante - <i>Impeller</i> - <i>Roue</i>	Ghisa - <i>Cast iron</i> - <i>Fonte</i> - GS 500
Albero - <i>Shaft</i> - <i>Arbre</i>	AISI 420
Viteria - <i>Screws</i> - <i>Vis</i>	AISI 304

TENUTE MECCANICHE - Mechanical seals - Garniture mécanique

Doppia tenuta meccanica in bagno d'olio - *Double mechanical seals in oil bath* - *Double garniture mécanique en chambre d'huile*
 Tenuta lato motore / tenuta lato liquido : carburo di silicio
Motor side / liquid side mechanical seal : silicon carbide
 Garniture mécanique côté du moteur / côté liquide : carbure de silicium

CARATTERISTICHE TECNICHE - Technical Features - Caractéristiques Techniques

Motore - *Motor* - *Moteur* : B5 IP55 | Classe isolamento - *Insulating class* - *Isolement classe* : F
 Max. temperatura liquido - *Max liquid temp.* - *Max Temperature du liquide*: 60°C
 pH Liquido pompato - *pH pumped liquid* - *pH du liquide pompé*: 6 - 10

