

POMPA MINI PH 35 - PH 35 MINI PUMP - POMPE MINI PH 35



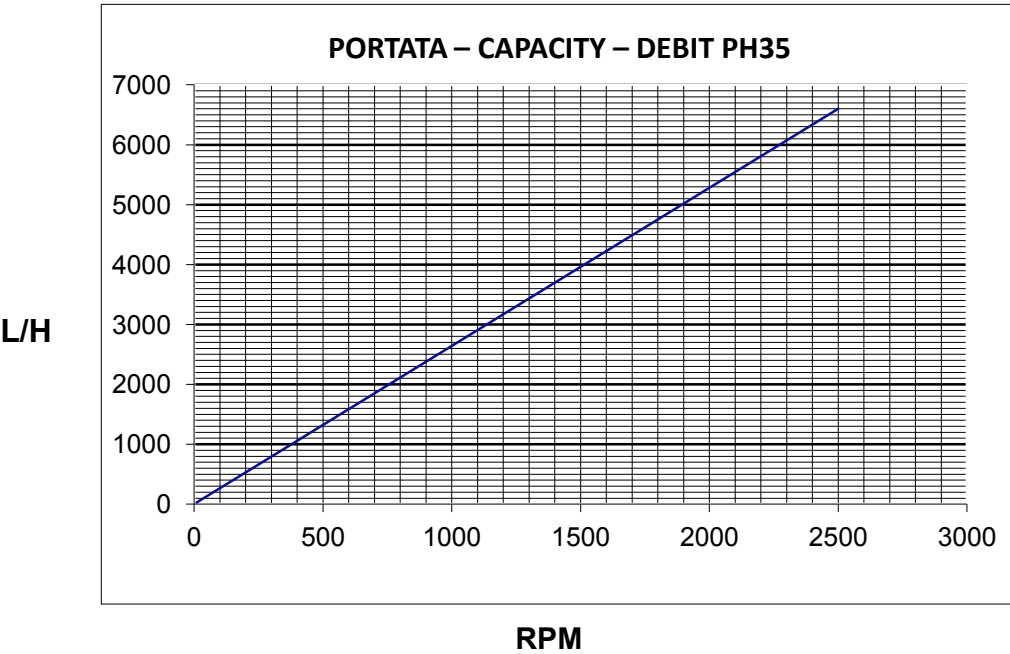
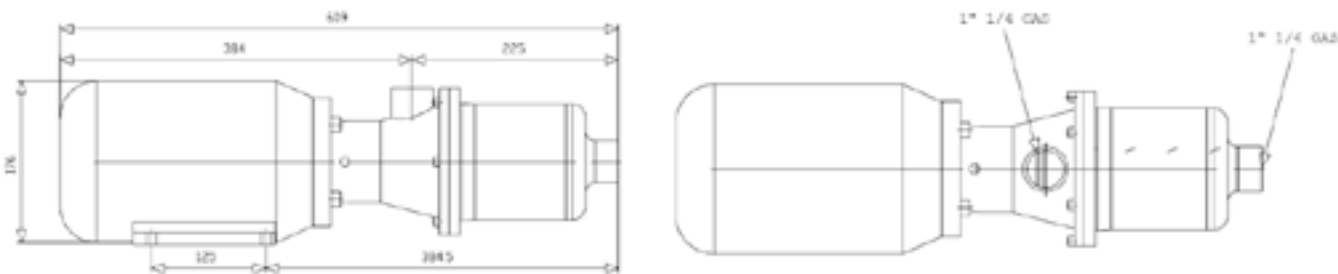
CARATTERISTICHE GENERALI:
Portate: **0 – 53 q /h**
Pressione: **0 - 4 bar**
Temperatura massima: **200 °C**
Corpo pompa: **AISI 304**
Rotore: **AISI 304**
Statore: **NBR / EPDM / Viton**
Giunto cardanico: **AISI 304 – NBR/EPDM/Viton**
Tenuta meccanica: **NBR /EPDM/Viton**
Motorizzazioni: **da 1,5 kw a 2,2 kw**
Ingresso e uscita: **manicotto da 1" 1/4**



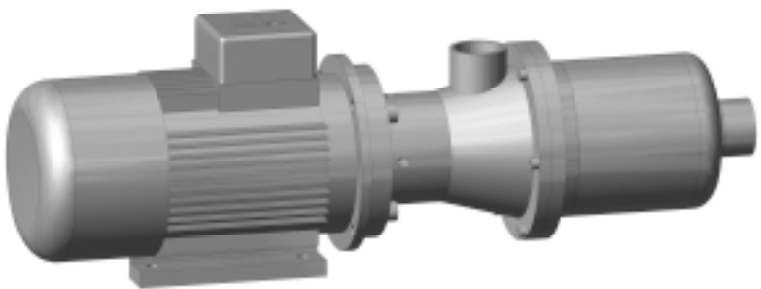
GENERAL SPECIFICATIONS
Capacity: **0 – 53 q /h**
Pressure: **0 - 4 bar**
Maximum temperature : **200 °C**
Pump housing: **AISI 304**
Rotor: **AISI 304**
Stator: **NBR / EPDM / Viton**
Cardan joint: **AISI 304 – NBR/EPDM/Viton**
Mechanical seal: **NBR/EPDM/Viton**
Motorization: **from 1,5 kw to 2,2 kw**
Input and output: **sleeve 1" 1/4**



CARACTERISTIQUES GENERALES:
Débit: **0 – 53 q /h**
Pression: **0 - 4 bar**
Température maximale: **200 °C**
Corps de pompe: **AISI 304**
Rotor: **AISI 304**
Stator: **NBR / EPDM / Viton**
Cardan: **AISI 304 – NBR/EPDM/Viton**
Garniture mécanique: **NBR /EPDM/Viton**
Moteurs: **de 1,5 kw à 2,2 kw**
Entrée et sortie: **manchon 1" 1/4**



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Tipo	Motore	Giri	Componenti aggiuntivi	Portate
PH35.140.150	1,5KW IE2 4P trif.	1400	-	37hl/h
PH35.140.I20	1,5KW IE2 4P trif.	0 – 2000	variatore elettrico IP55 monofase e servoventilazione	0 – 53 hl/h
PH35.140.I30	1,5KW IE2 4P trif.	0 – 2000	variatore elettrico IP55 trifase e servoventilazione	0 – 53 hl/h
PH35.140.INT	1,5KW IE2 4P trif.	1400	interruttore IP55	37 hl/h
PH35.140.150M	1,5KW 4P mono.	1400	-	37hl/h
PH35.141.I30	2,2 KW 4P IE2 trif.	0 – 2000	variatore elettrico 2,2KW IP55 trifase	0-53 hl/h
PH35.140.V00	1,5 KW 4P trif.	190-1000	variatore meccanico, indicatore gravitazionale	3 – 26 hl/h
PH35.200.V00	1,5KW 2P trif.	380-2000	variatore meccanico, indicatore gravitazionale	8,5 – 52 hl/h
PH35.090.V00	1,5KW 6P trif.	120-660	variatore meccanico, indicatore gravitazionale	3 – 17,5 hl/h



Type	Motor	Rpm	Additional components	Capacity
PH35.140.150	1,5KW IE2 4P trif.	1400	-	37hl/h
PH35.140.I20	1,5KW IE2 4P trif.	0 – 2000	inverter IP55 mono-phase e servo-ventilation	0 – 53 hl/h
PH35.140.I30	1,5KW IE2 4P trif.	0 – 2000	inverter IP55 mono-phase e servo-ventilation	0 – 53 hl/h
PH35.140.INT	1,5KW IE2 4P trif.	1400	switch IP55	37 hl/h
PH35.140.150M	1,5KW 4P mono.	1400	-	37hl/h
PH35.141.I30	2,2 KW 4P IE2 trif.	0 – 2000	inverter 2,2KW IP55 3-phase	0-53 hl/h
PH35.140.V00	1,5 KW 4P trif.	190-1000	mechanical variator, gravity indicator	3 – 26 hl/h
PH35.200.V00	1,5KW 2P trif.	380-2000	mechanical variator, gravity indicator	8,5 – 52 hl/h
PH35.090.V00	1,5KW 6P trif.	120-660	mechanical variator, gravity indicator	3 – 17,5 hl/h



Modèle	Moteur	Tours	Composants Complémentaires	Débit
PH35.140.150	1,5KW IE2 4P trif.	1400	-	37hl/h
PH35.140.I20	1,5KW IE2 4P trif.	0 – 2000	contrôle variateur électronique IP65 monophasé e servoventilation	0 – 53 hl/h
PH35.140.I30	1,5KW IE2 4P trif.	0 – 2000	contrôle variateur électronique IP65 monophasé e servoventilation	0 – 53 hl/h
PH35.140.INT	1,5KW IE2 4P trif.	1400	commutateur IP55	37 hl/h
PH35.140.150M	1,5KW 4P mono.	1400	-	37hl/h
PH35.141.I30	2,2 KW 4P IE2 trif.	0 – 2000	contrôle variateur électronique 2,2KW IP55 de trois phases	0-53 hl/h
PH35.140.V00	1,5 KW 4P trif.	190-1000	variateur mécanique, indicateur de gravité	3 – 26 hl/h
PH35.200.V00	1,5KW 2P trif.	380-2000	variateur mécanique, indicateur de gravité	8,5 – 52 hl/h
PH35.090.V00	1,5KW 6P trif.	120-660	variateur mécanique, indicateur de gravité	3 – 17,5 hl/h