

# POMPE DI CIRCOLAZIONE

## Scheda tecnica



Consulta qui  
il listino prodotti  
per maggiori dettagli



# POMPE DI CIRCOLAZIONE

## MAGNA

- Pompe di circolazione in classe A modulanti, da installare all'esterno delle caldaie Modula Power II, ModuPower 210, ModuPower 220, ModuPower 320-620 a seconda dei modelli

### Confronto caratteristiche

Caratteristica	MAGNA3	MAGNA1
AUTOADAPT	✓	✗
FLOWADAPT	✓	✗
FLOWLIMIT	✓	✗
Pressione proporzionale	✓	✓
Pressione costante	✓	✓
Velocità di pompaggio fissa	✓	✓
Funzionamento notturno automatico	✓	✗
Segnale di controllo ingresso digitale START/STOP	✓	✓
Segnale di controllo 0-10 V / 4-20 mA	✓	✗
Segnale di controllo ingressi BUS (con interfaccia di comunicazione)	✓	✗



	MAGNA1 25-100 c/bocc.	MAGNA1 25-120 c/bocc.	MAGNA1 32-120F	MAGNA1 40-120F	MAGNA1 50-60F	MAGNA1 50-120F	MAGNA1 65-120F
Interasse (mm)	180	180	220	250	240	280	340
<b>Codice</b>	<b>22-0489</b>	<b>22-0484</b>	<b>04-1300</b>	<b>04-1301</b>	<b>04-1302</b>	<b>04-1303</b>	<b>04-1304</b>

	MAGNA3 25-100 c/bocc.	MAGNA3 25-120 c/bocc.	MAGNA3 32-120F	MAGNA3 40-120F	MAGNA3 50-60F	MAGNA3 50-120F	MAGNA3 65-120F
Interasse (mm)	180	180	220	250	240	280	340
<b>Codice</b>	<b>22-0486</b>	<b>22-0482</b>	<b>04-1315</b>	<b>04-1316</b>	<b>04-1317</b>	<b>04-1318</b>	<b>04-1319</b>

## WILO YONOS

- Pompe di circolazione in classe A, in alternativa ai modelli Grundfos presenti a listino Paradigma
- Modelli con attacchi filettati o flangiati
- Controllo di  $\Delta P$  costante e variabile o a tre velocità
- Contatto di segnalazioni blocco

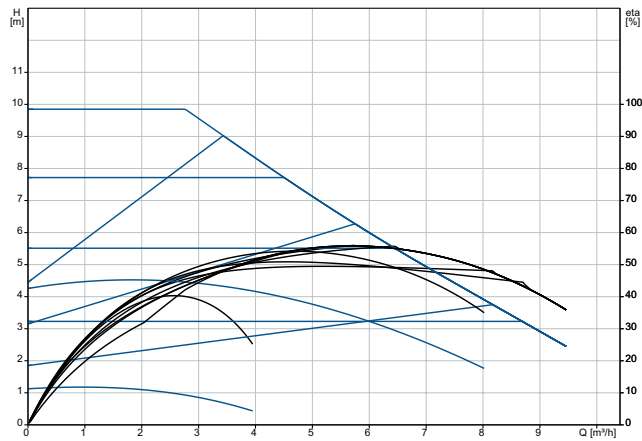


	Wilo Yonos Para HF 25-10 c/bocc.	Wilo Yonos Para HF 30-12	Wilo Yonos Para HF 40-12	Wilo Yonos Para HF 50-8	Wilo Yonos Para HF 50-12	Wilo Yonos Maxo 65-0,5-12
Interasse (mm)	180	180	250	240	280	340
<b>Codice</b>	<b>04-1306</b>	<b>04-1307</b>	<b>04-1308</b>	<b>04-1309</b>	<b>04-1310</b>	<b>04-1311</b>
Corrispond. pompa Grundfos	MAGNA 25-100 cod. 22-0489	MAGNA 32-120F cod. 04-1300	MAGNA 40-120F cod. 04-1301	MAGNA 50-60F cod. 04-1302	MAGNA 50-120F cod. 04-1303	MAGNA 65-120F cod. 04-1304



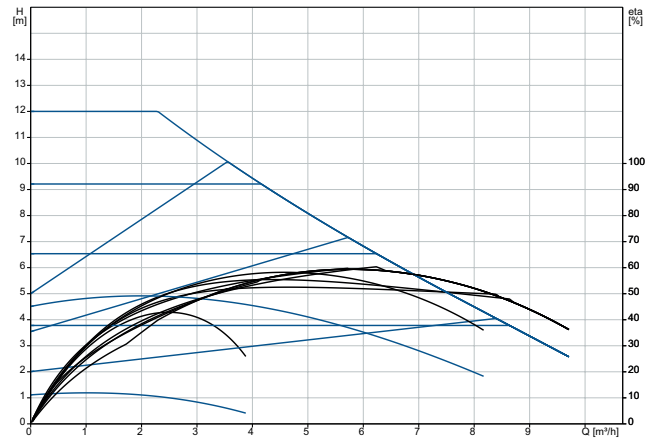
# POMPE DI CIRCOLAZIONE

Pompa MAGNA1 25-100



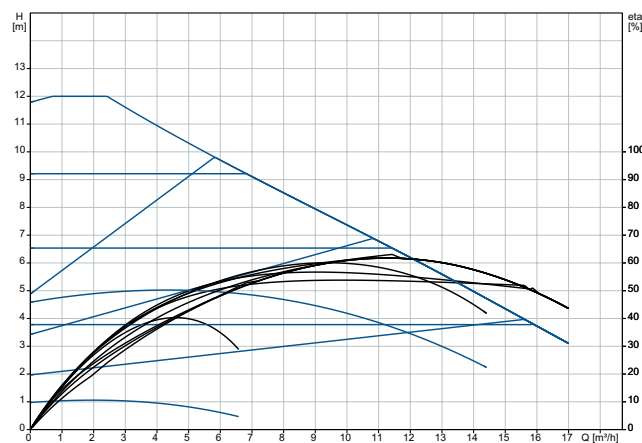
Assorbimento elettrico 9 - 176 W (min-max)

Pompa MAGNA1 25-120



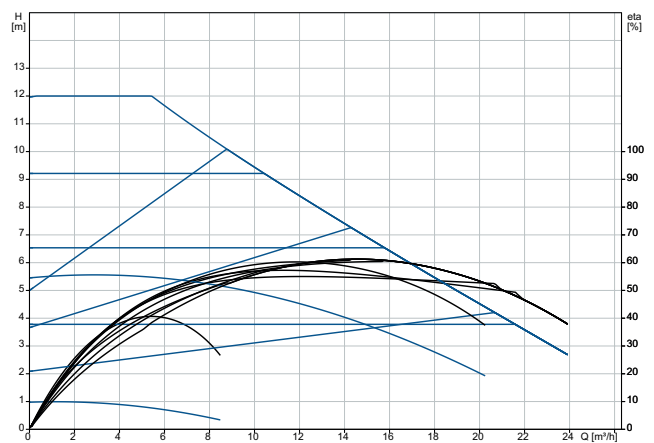
Assorbimento elettrico 8 - 188 W (min-max)

Pompa MAGNA1 32-120F



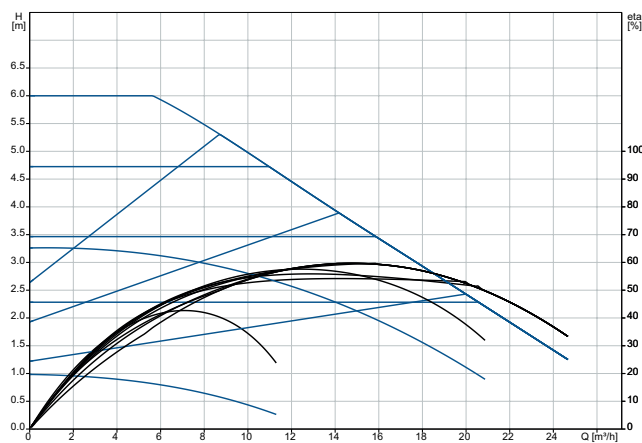
Assorbimento elettrico 15 - 329 W (min-max)

Pompa MAGNA1 40-120F



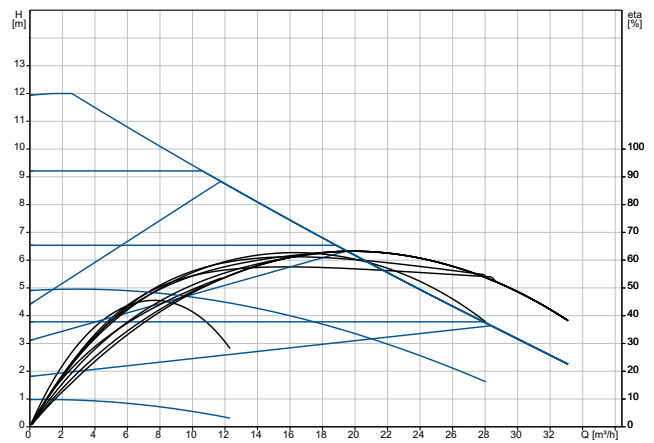
Assorbimento elettrico 15 - 463 W (min-max)

Pompa MAGNA1 50-60F



Assorbimento elettrico 21 - 252 W (min-max)

Pompa MAGNA1 50-120F

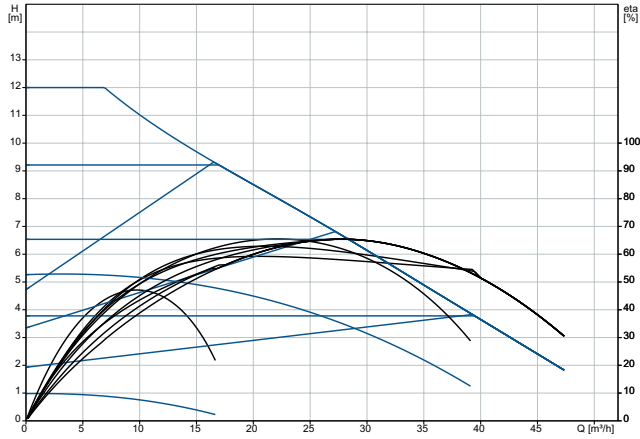


Assorbimento elettrico 20 - 533 W (min-max)



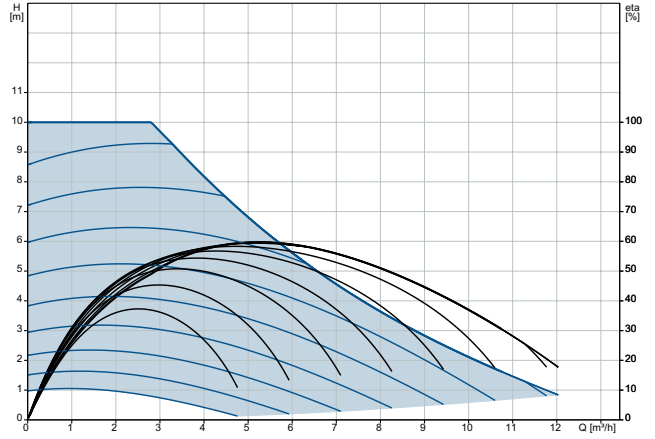
# POMPE DI CIRCOLAZIONE

Pompa MAGNA1 65-120F



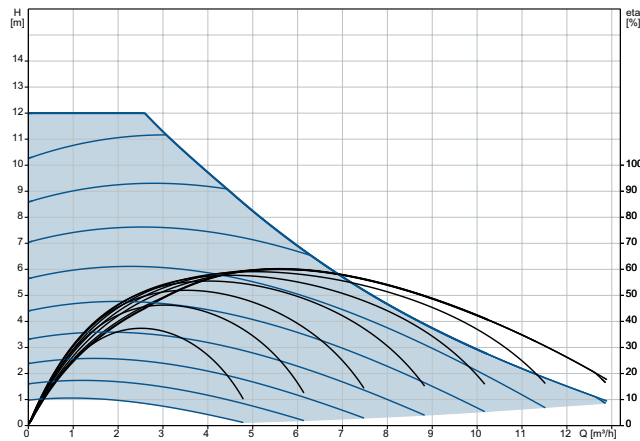
Assorbimento elettrico 24 - 744 W (min-max)

Pompa MAGNA3 25-100



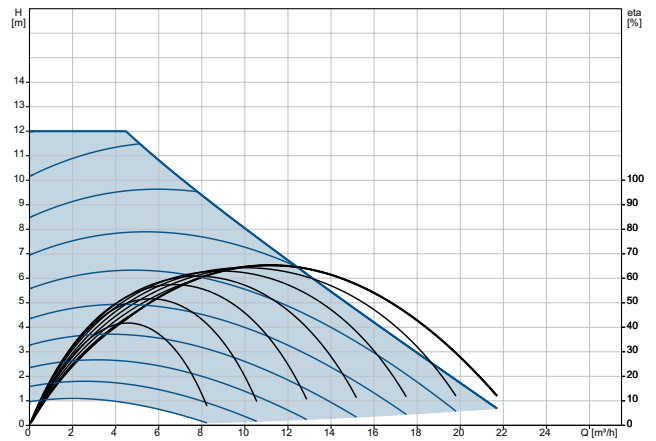
Assorbimento elettrico 9 - 153 W (min-max)

Pompa MAGNA3 25-120



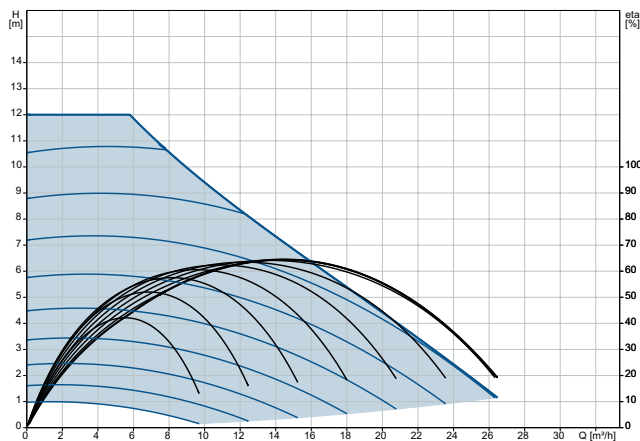
Assorbimento elettrico 9 - 185 W (min-max)

Pompa MAGNA3 32-120F



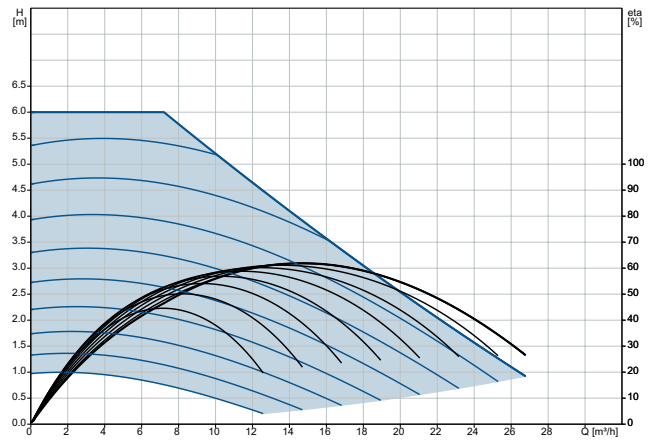
Assorbimento elettrico 15 - 333 W (min-max)

Pompa MAGNA3 40-120F



Assorbimento elettrico 17 - 427 W (min-max)

Pompa MAGNA3 50-60F

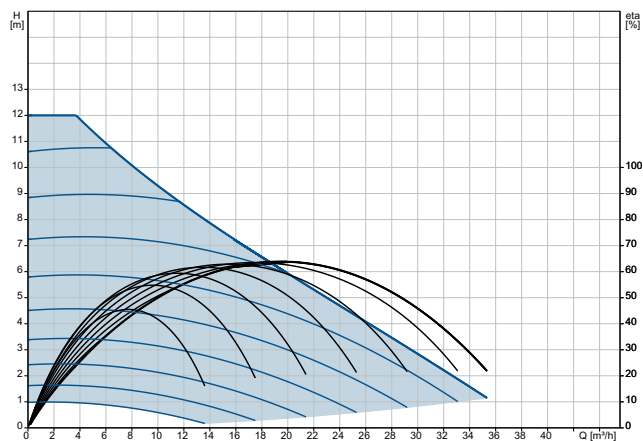


Assorbimento elettrico 21 - 249 W (min-max)



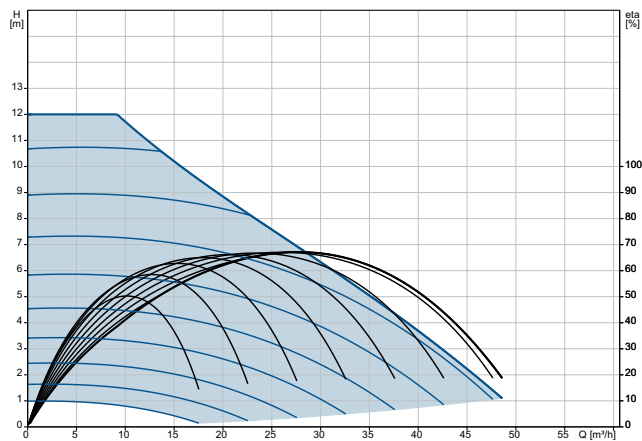
# POMPE DI CIRCOLAZIONE

Pompa MAGNA3 50-120F



Assorbimento elettrico 20 - 498 W (min-max)

Pompa MAGNA3 65-120F

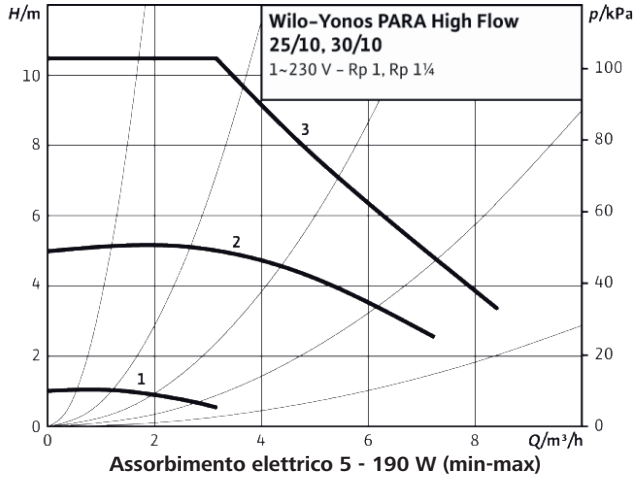


Assorbimento elettrico 16 - 763 W (min-max)

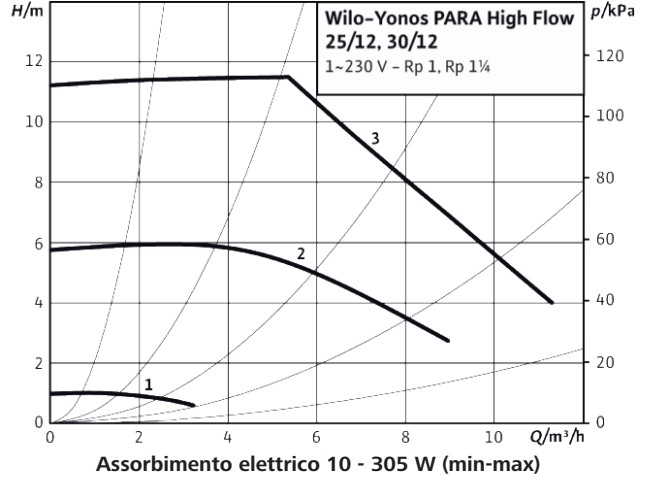


# POMPE DI CIRCOLAZIONE

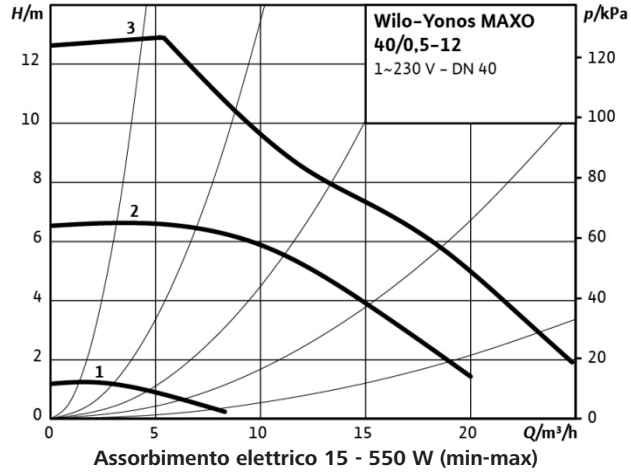
Pompa WILO YONOS PARA HF 25-10



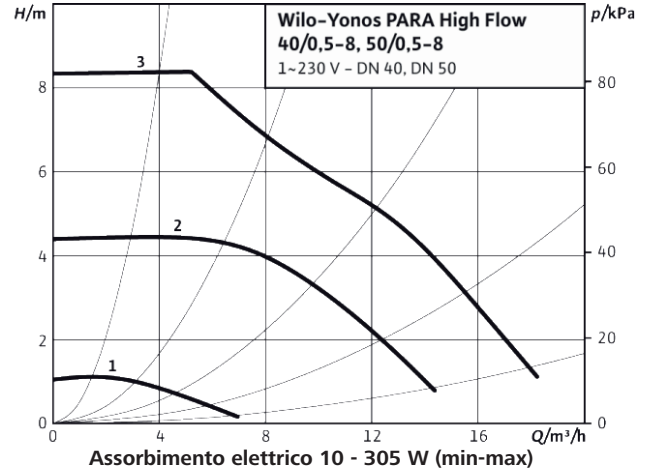
Pompa WILO YONOS PARA HF 30-12



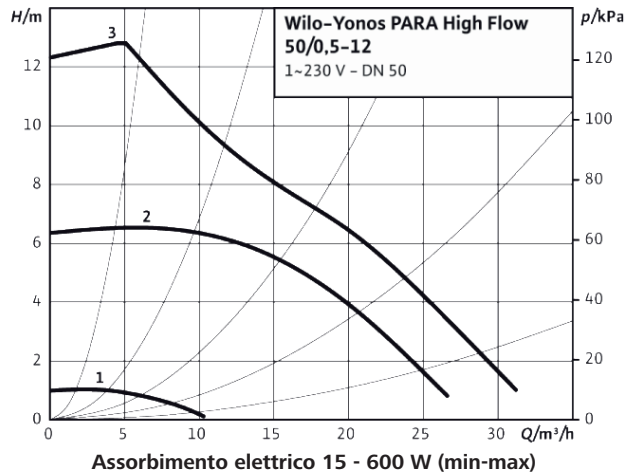
Pompa WILO YONOS PARA HF 40-12



Pompa WILO YONOS PARA HF 50-8



Pompa WILO YONOS PARA HF 50-12



Pompa WILO YONOS Maxo 60/0,5-12

