

MXT



Part No. Codice	Flow rate Portata				Max Pressure Pressione Max		RPM giri/min		Max Power Potenza Max				Power take-off Presa di forza
	l/min		US GPM		Bar	PSI	50Hz	60Hz	HP		Kw		
	50Hz	60Hz	50Hz	60Hz					50Hz	60Hz	50Hz	60Hz	
New MXT7015L	70	84	18.5	22.2	150	2175	1450	1740	26.9	32.3	19.8	23	<input type="checkbox"/>
New MXT7015R	70	84	18.5	22.2	150	2175			26.9	32.3	19.8	23	<input type="checkbox"/>
New MXT8515L	85	102	22.5	27	150	2175			32.3	38.8	23.8	28.6	<input type="checkbox"/>
New MXT8515R	85	102	22.5	27	150	2175			32.3	38.8	23.8	28.6	<input type="checkbox"/>
New MXT1015L	100	120	26.4	31.7	150	2175			37.7	45.2	27.7	33.2	<input type="checkbox"/>
New MXT1015R	100	120	26.4	31.7	150	2175			37.7	45.2	27.7	33.2	<input type="checkbox"/>

HFR



Part No. Codice	Flow rate Portata				Max Pressure Pressione Max		RPM giri/min		Max Power Potenza Max				Power take-off Presa di forza
	l/min		US GPM		Bar	PSI	50Hz	60Hz	HP		Kw		
	50Hz	60Hz	50Hz	60Hz					50Hz	60Hz	50Hz	60Hz	
HFR60SL	60	72	15.7	19.1	280	4100	1000	1200	43	51.1	31.6	37.6	<input type="checkbox"/>
HFR60SR	60	72	15.7	19.1	280	4100			43	51.1	31.6	37.6	<input type="checkbox"/>
HFR80SL	80	96	21.1	25.3	150	2175			30.5	36.3	22.4	28.6	<input type="checkbox"/>
HFR80SR	80	96	21.1	25.3	150	2175			30.5	36.3	22.4	28.6	<input type="checkbox"/>
HFR105SL	105	126	27.7	33.8	150	2175			40.3	48.7	29.7	35.9	<input type="checkbox"/>
HFR105SR	105	126	27.7	33.8	150	2175			40.3	48.7	29.7	35.9	<input type="checkbox"/>
HFR120SL	120	144	31.7	39.1	150	2175	46.1	55.7	33.9	41.8	<input type="checkbox"/>		
HFR120SR	120	144	31.7	39.1	150	2175	46.1	55.7	33.9	41.8	<input type="checkbox"/>		
HFR40FL	40	48	10.5	13.3	280	4100	1450	1740	28.7	34.4	21.1	26.0	<input type="checkbox"/>
HFR40FR	40	48	10.5	13.3	280	4100			28.7	34.4	21.1	26.0	<input type="checkbox"/>
HFR60FL	60	72	15.7	19.1	280	4100			43	51.1	31.6	37.6	<input type="checkbox"/>
HFR60FR	60	72	15.7	19.1	280	4100			43	51.1	31.6	37.6	<input type="checkbox"/>
HFR80FL	80	96	20.9	25.3	280	4100			57.3	68.8	42.1	53.9	<input type="checkbox"/>
HFR80FR	80	96	20.9	25.3	280	4100			57.3	68.8	42.1	53.9	<input type="checkbox"/>

GXT



Part No. Codice	Flow rate Portata				Max Pressure Pressione Max		RPM giri/min		Max Power Potenza Max				Power take-off Presa di forza
	l/min		US GPM		Bar	PSI	50Hz	60Hz	HP		Kw		
	50Hz	60Hz	50Hz	60Hz					50Hz	60Hz	50Hz	60Hz	
New GXT6028SL	60	72	15.9	19.1	280	4060	1000	1200	42.6	51.1	31.3	37.6	<input type="checkbox"/>
New GXT6028SR	60	72	15.9	19.1	280	4060			42.6	51.1	31.3	37.6	<input type="checkbox"/>
New GXT8020SL	80	96	21.1	25.3	200	2900			40.6	48.7	29.9	35.9	<input type="checkbox"/>
New GXT8020SR	80	96	21.1	25.3	200	2900			40.6	48.7	29.9	35.9	<input type="checkbox"/>
New GXT1020SL	100	120	26.4	31.7	200	2900			50.2	60.2	36.9	44.3	<input type="checkbox"/>
New GXT1020SR	100	120	26.4	31.7	200	2900			50.2	60.2	36.9	44.3	<input type="checkbox"/>
New GXT1215SL	120	144	31.7	38	150	2175	45.6	54.7	33.6	40.3	<input type="checkbox"/>		
New GXT1215SR	120	144	31.7	38	150	2175	45.6	54.7	33.6	40.3	<input type="checkbox"/>		
New GXT1515SL	150	180	39.6	47.5	150	2175	57.1	68.5	42	50.4	<input type="checkbox"/>		
New GXT1515SR	150	180	39.6	47.5	150	2175	57.1	68.5	42	50.4	<input type="checkbox"/>		
New GXT1712SL	170	204	44.9	53.9	120	1740	51.9	62.3	38.2	45.8	<input type="checkbox"/>		
New GXT1712SR	170	204	44.9	53.9	120	1740	51.9	62.3	38.2	45.8	<input type="checkbox"/>		
New GXT6028L	60	72	15.9	19.1	280	4060	1450	1740	43.0	51.6	31.6	37.9	<input type="checkbox"/>
New GXT6028R	60	72	15.9	19.1	280	4060			43.0	51.6	31.6	37.9	<input type="checkbox"/>
New GXT8028L	80	96	21.1	25.3	280	4060			61.1	73.3	44.9	53.9	<input type="checkbox"/>
New GXT8028R	80	96	21.1	25.3	280	4060			61.1	73.3	44.9	53.9	<input type="checkbox"/>

P.T.O. Reference Guide / Legenda Presa di Forza

- single P.T.O. Ø 24 mm. LEFT / singola presa di forza Ø 24 mm. SINISTRA
- single P.T.O. Ø 24 mm. RIGHT / singola presa di forza Ø 24 mm. DESTRA

P.T.O. Reference Guide / Legenda Presa di Forza

- single P.T.O. Ø 40 mm. LEFT / singola presa di forza Ø 40 mm. SINISTRA
- single P.T.O. Ø 40 mm. RIGHT / singola presa di forza Ø 40 mm. DESTRA



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WHAT'S YOUR HAWK SIGN?

MUNICIPALITY



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2015

MUNICIPALITY

Hawk's job is to design and manufacture technology to turn water into power, and this goes for your town too.

Hawk develops a huge range of high-pressure pumps. Wide variety of flows. Compatible with all sorts of gasoline, diesel and hydraulic motors. Easy to adapt to small vans or large trucks.

Rest assured: Hawk is the perfect pump for all your cleaning, repairing and public maintenance requirements.

MUNICIPALITY

Il lavoro di Hawk è progettare e produrre tecnologia per trasformare l'acqua in potenza. Anche per la vostra municipalità.

Hawk sviluppa una vasta gamma di pompe ad alta pressione. Grande varietà di portate. Grande compatibilità con motori a benzina, a gasolio e idraulici. Grande adattabilità a piccoli furgoni o grandi camion.

Statene certi: Hawk ha la pompa perfetta per supportare ogni vostro intervento di pulizia, ripristino o manutenzione pubblica.

XLTI



Part No. Codice	Flow rate Portata				Max Pressure Pressione Max		RPM giri/min		Max Power Potenza Max				Power take-off Presa di forza
	l/min		US GPM		Bar	PSI	50Hz	60Hz	HP		Kw		
	50Hz	60Hz	50Hz	60Hz					50Hz	60Hz	50Hz	60Hz	
XLTI530IL	15	18	4	4.7	300	4350	1450	1740	11.8	14.2	8.8	10.4	<input type="checkbox"/>
XLTI530IR	15	18	4	4.7	300	4350			11.8	14.2	8.8	10.4	<input type="checkbox"/>
XLTI830IL	18	22	4.8	5.8	300	4350			13.7	16.4	10.1	12.1	<input type="checkbox"/>
XLTI830IR	18	22	4.8	5.8	300	4350			13.7	16.4	10.1	12.1	<input type="checkbox"/>
XLTI2230IL	22	26	5.8	7	300	4350			16.6	19.9	12.2	14.6	<input type="checkbox"/>
XLTI2230IR	22	26	5.8	7	300	4350			16.6	19.9	12.2	14.6	<input type="checkbox"/>
XLTI2530IL	25	30	6.6	7.9	300	4350			19.2	23	14.1	16.2	<input type="checkbox"/>
XLTI2530IR	25	30	6.6	7.9	300	4350			19.2	23	14.1	16.2	<input type="checkbox"/>
XLTI2730IL	27	32	7.1	8.5	300	4350			20.5	24.6	15.1	18.1	<input type="checkbox"/>
XLTI2730IR	27	32	7.1	8.5	300	4350			20.5	24.6	15.1	18.1	<input type="checkbox"/>
XLTI3025IL	30	36	7.9	9.5	250	3625			19.3	23.2	14.2	17	<input type="checkbox"/>
XLTI3025IR	30	36	7.9	9.5	250	3625			19.3	23.2	14.2	17	<input type="checkbox"/>
XLTI3325IL	33	40	8.7	10.4	250	3625			21.4	25.7	15.7	18.8	<input type="checkbox"/>
XLTI3325IR	33	40	8.7	10.4	250	3625			21.4	25.7	15.7	18.8	<input type="checkbox"/>
XLTI3517IR	35	42	9.2	11	170	2465			15.2	18.2	11.2	13.4	<input type="checkbox"/>
XLTI3517IL	35	42	9.2	11	170	2465			15.2	18.2	11.2	13.4	<input type="checkbox"/>
XLTI4017IR	40	48	10.6	12.7	170	2465			17	20.4	12.5	15	<input type="checkbox"/>
XLTI4017IL	40	48	10.6	12.7	170	2465			17	20.4	12.5	15	<input type="checkbox"/>
XLTI4317IR	43	52	11.4	13.7	170	2465			19.1	22.9	14.1	16.9	<input type="checkbox"/>
XLTI4317IL	43	52	11.4	13.7	170	2465			19.1	22.9	14.1	16.9	<input type="checkbox"/>
XLTI5015IR	50	60	13.2	15.8	150	2175			18.8	22.6	13.8	16.6	<input type="checkbox"/>
XLTI5015IL	50	60	13.2	15.8	150	2175			18.8	22.6	13.8	16.6	<input type="checkbox"/>
XLTI5415IR	54	65	14.3	17.2	150	2175			21.2	25.4	15.6	18.7	<input type="checkbox"/>
XLTI5415IL	54	65	14.3	17.2	150	2175			21.2	25.4	15.6	18.7	<input type="checkbox"/>

XXT



Part No. Codice	Flow rate Portata				Max Pressure Pressione Max		RPM giri/min		Max Power Potenza Max				Power take-off Presa di forza
	l/min		US GPM		Bar	PSI	50Hz	60Hz	HP		Kw		
	50Hz	60Hz	50Hz	60Hz					50Hz	60Hz	50Hz	60Hz	
XXT4220IL	42	50	11.3	13.6	200	3000	1450	1740	21.9	26.3	16.1	19.3	<input type="checkbox"/>
XXT4220IR	42	50	11.3	13.6	200	3000			21.9	26.3	16.1	19.3	<input type="checkbox"/>
XXT5520IL	55	66	14.5	17.4	200	2900			28.8	34.6	21.2	25.4	<input type="checkbox"/>
XXT5520IR	55	66	14.5	17.4	200	2900			28.8	34.6	21.2	25.4	<input type="checkbox"/>
XXT7015IL	70	84	18.5	22.2	150	2175			27.1	32.5	20	24	<input type="checkbox"/>
XXT7015IR	70	84	18.5	22.2	150	2175			27.1	32.5	20	24	<input type="checkbox"/>

STANDARD ACCESSORIES / ACCESSORI STANDARD



VBXL Unloader valve with by-pass / Valvola depressurizzatrice di regolazione pressione con by-pass

Part No. Codice	Flow rate Portata		Max Pressure Pressione Max		Inlet Entrata	Outlet Uscita	By-pass
	l/min	US GPM	Bar	PSI			
240350	50	13.2	210	3000	G 1/2 F	G 1/2 M	G 1/2 F



VB 85/280 Unloader valve with by-pass / Valvola depressurizzatrice di regolazione pressione con by-pass

Part No. Codice	Flow rate Portata		Max Pressure Pressione Max		Inlet Entrata	Outlet Uscita	By-pass
	l/min	US GPM	Bar	PSI			
250010	80	21	280	4050	G 1/2 F	G 1/2 M	G 1/2 F



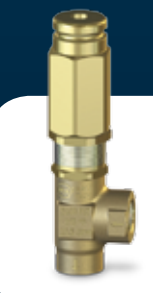
VB 140/160 Unloader valve with by-pass / Valvola di regolazione con by-pass

Part No. Codice	Flow rate Portata		Max Pressure Pressione Max		Inlet Entrata	Outlet Uscita	By-pass
	l/min	US GPM	Bar	PSI			
240350	140	37	160	2300	G 3/4 F	G 3/4 F	G 3/4 F



VB 200/150 Unloader valve with by-pass / Valvola depressurizzatrice di regolazione pressione con by-pass

Part No. Codice	Flow rate Portata		Max Pressure Pressione Max		Inlet Entrata	Outlet Uscita	By-pass
	l/min	US GPM	Bar	PSI			
250007	200	52.8	150	2200	G 1 F	G 1 F	G 1 F



VS 310 Pressure relief valve / Valvola di scarico

Part No. Codice	Flow rate Portata		Max Pressure Pressione Max		Inlet Entrata	Outlet Uscita
	l/min	US GPM	Bar	PSI		
New 240393	40	10.5	310	4500	G 3/8 F	G 3/8 F



VS 200/180 Pressure relief valve / Valvola di scarico

Part No. Codice	Flow rate Portata		Max Pressure Pressione Max		Inlet Entrata	Outlet Uscita
	l/min	US GPM	Bar	PSI		
250008	200	52.8	180	2600	G 3/4 F	G 3/4 F

MUNICIPALITY ACCESSORIES / ACCESSORI PER IL MUNICIPALITY

ST 4 Drain cleaning nozzles / Ugelli staratubo

Part No. Codice	Flow rate Portata		Max Pressure Pressione Max		Nozzle Ugello	Inlet Entrata	
	l/min	US GPM	Bar	PSI			
New 251100	12.7	3.4	350	5100	03	G 1/8 F	
New 251101	17	4.5	350	5100	04		
New 251102	21.3	5.6	350	5100	05		
New 251103	25.6	6.8	350	5100	06		
New 251104	29.9	7.9	350	5100	07		
New 251105	34	9	350	5100	08		
New 251106	12.7	3.4	350	5100	03		G 1/4 F
New 251107	17	4.5	350	5100	04		
New 251108	21.3	5.6	350	5100	05		
New 251109	25.6	6.8	350	5100	06		
New 251110	29.9	7.9	350	5100	07		
New 251111	34	9	350	5100	08		
New 251112	12.7	3.4	350	5100	03	G 3/8 F	
New 251113	17	4.5	350	5100	04		
New 251114	21.3	5.6	350	5100	05		
New 251115	25.6	6.8	350	5100	06		
New 251116	29.9	7.9	350	5100	07		
New 251117	34	9	350	5100	08		

STR Drain cleaning nozzles / Ugelli staratubo

Part No. Codice	Flow rate Portata		Max Pressure Pressione Max		Nozzle Ugello	Inlet Entrata	
	l/min	US GPM	Bar	PSI			
New 251118	10.8	2.8	250	3650	03	G 1/8 F	
New 251119	14.4	3.8	250	3650	04		
New 251120	18	4.8	250	3650	05		
New 251121	21.7	5.7	250	3650	06		
New 251122	25.3	6.7	250	3650	07		
New 251123	28.8	7.6	250	3650	08		
New 251124	10.8	2.8	250	3650	03		G 1/4 F
New 251125	14.4	3.8	250	3650	04		
New 251126	18	4.8	250	3650	05		
New 251127	21.7	5.7	250	3650	06		
New 251128	25.3	6.7	250	3650	07		
New 251129	28.8	7.6	250	3650	08		
New 251130	21.7	5.7	250	3650	06	G 3/8 F	
New 251131	25.3	6.7	250	3650	07		
New 251132	28.8	7.6	250	3650	08		
New 251133	33.2	8.8	250	3650	09		
New 251134	36.4	9.6	250	3650	10		
New 251135	39.5	10.4	250	3650	11		



HAWK INTERNATIONAL

WHAT'S YOUR HAWK SIGN?
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oil & gas food reverse osmosis pressure washers misting municipality car wash fire fighting