

**DRENO P**

ELETTROPOMPE SOMMERGIBILI  
SUBMERSIBLE ELECTROPUMPS

**New**

ORA DISPONIBILE  
NOW AVAILABLE



ELETTROPOMPE ATEX  
ATEX ELECTROPUMPS

DRENO POMPE presenta  
la sua gamma di pompe **ATEX**  
estesa fino a 9.5Kw

*DRENO POMPE presents the new  
line of **ATEX** approved pumps with  
power up to 9,5 Kw*

CE 2049  II 2 G Ex d c IIB T4 X

**USO DOMESTICO**  
**Fognatura Leggera**

**DOMESTIC APPLICATION**  
**Light Sewerage**

Codice Code	Modello Type	Mandata Delivery	Solido - Solid Ø mm	Tensione Tension	kW	Hp	Cavo Cable	Kg	
2000038EX	COMPATTA - EX 5 M	G 2"	50	230	1,5	2	13	24	
2000040EX	COMPATTA - EX 6 T	G 2"	50	400	2,2	3	13	24,5	
2000280EX	ALPHA V - EX 5 M	G 2"	45	230	1,5	2	13	24	
2000282EX	ALPHA V - EX 6 T	G 2"	45	400	2,2	3	13	24,5	
2000274EX	ALPHA - EX 5 M	G 2"	25	230	1,5	2	13	24	
2000276EX	ALPHA - EX 6 T	G 2"	36	400	2,2	3	13	24,5	

**A 2 POLI**  
**FOGNATURA**

**A 2 POLES**  
**SEWERAGE**

Codice Code	Modello Type	Mandata Delivery	Solido - Solid Ø mm	Tensione Tension	kW	Hp	Cavo Cable	Kg	
2000092EX	AM-EX 50/2/110 C.225	G 2"	19	230	1,1	1,5	13	22,5	
2000094EX	AT-EX 50/2/110 C.225	G 2"	19	400	1,1	1,5	13	22	
2000096EX	AM-EX 50/2/110 C.226	G 2"	24	230	1,5	2	13	26	
2000098EX	AT-EX 50/2/110 C.226	G 2"	24	400	1,5	2	13	22	
2000100EX	AM-EX 65/2/125 C.236	DN 65	40	230	1,5	2	14 DOL	43	•
2000102EX	AT-EX 65/2/125 C.236	DN 65	40	400	1,5	2	14 DOL	41	•
2000104EX	AT-EX 65/2/125 C.237	DN 65	40	400	2,2	3	14 DOL	42,5	•
2000112EX	AT-EX 65/2/152 C.247	DN 65	45	400	4	5,5	14 DOL	60	•
2000118EX	AT-EX 80/2/173 C.257	DN 80	55	400	7,5	10	15 Y/Δ	87,5	•

**A 4 POLI**  
**FOGNATURA**

**A 4 POLES**  
**SEWERAGE**

Codice Code	Modello Type	Mandata Delivery	Solido - Solid Ø mm	Tensione Tension	kW	Hp	Cavo Cable	Kg	
2000138EX	AM-EX 80/4/125 C.242	DN 80	75	230	1,5	2	14 DOL	57	•
2000136EX	AT-EX 80/4/125 C.242	DN 80	75	400	1,5	2	14 DOL	56	•
2000150EX	AT-EX 80/4/152 C.244	DN 80	75	400	2,2	3	14 DOL	69	•
2000152EX	AT-EX 80/4/152 C.245	DN 80	75	400	3	4	14 DOL	70	•
2000160EX	AT-EX 100/4/152 C.243	DN 100	90	400	1,7	2,2	14 DOL	71,5	•
2000162EX	AT-EX 100/4/152 C.244	DN 100	90	400	2,2	3	14 DOL	73,5	•
2000164EX	AT-EX 100/4/152 C.245	DN 100	90	400	3	4	14 DOL	75	•
2000170EX	AT-EX 100/4/173 C.255	DN 100	90	400	4	5,5	15 Y/Δ	97	•
2000172EX	AT-EX 100/4/173 C.256	DN 100	90	400	5,5	7,5	15 Y/Δ	103	•
2000178EX	AT-EX 150/4/173 C.258	DN 150	100	400	7,5	10	15 Y/Δ	122,5	•

**V 2 POLI**  
**FOGNATURA PESANTE**

**V 2 POLES**  
**HEAVY SEWERAGE**

Codice Code	Modello Type	Mandata Delivery	Solido - Solid Ø mm	Tensione Tension	kW	Hp	Cavo Cable	Kg	
2000106EX	VM-EX 65/2/125 C.336	DN 65	65	230	1,5	2	14 DOL	40,5	•
2000108EX	VT-EX 65/2/125 C.336	DN 65	65	400	1,5	2	14 DOL	41	•
2000110EX	VT-EX 65/2/125 C.337	DN 65	65	400	2,2	3	14 DOL	42,5	•
2000114EX	VT-EX 65/2/152 C.346	DN 65	60	400	3	4	14 DOL	58	•
2000116EX	VT-EX 65/2/152 C.347	DN 65	60	400	4	5,5	14 DOL	59	•
2000120EX	VT-EX 80/2/173 C.354	DN 80	70	400	5,2	7	15 Y/Δ	86	•
2000122EX	VT-EX 80/2/173 C.357	DN 80	70	400	7,5	10	15 Y/Δ	87	•

**V 4 POLI**  
**FOGNATURA PESANTE**

**V 4 POLES**  
**HEAVY SEWERAGE**

Codice Code	Modello Type	Mandata Delivery	Solido - Solid Ø mm	Tensione Tension	kW	Hp	Cavo Cable	Kg	
2000142EX	VM-EX 80/4/125 C.341	DN 80	75	230	1,1	1,5	14 DOL	48	•
2000140EX	VT-EX 80/4/125 C.341	DN 80	75	400	1,1	1,5	14 DOL	46	•
2000146EX	VM-EX 80/4/125 C.342	DN 80	75	230	1,25	1,7	14 DOL	48	•
2000144EX	VT-EX 80/4/125 C.342	DN 80	75	400	1,25	1,7	14 DOL	47	•
2000154EX	VT-EX 80/4/152 C.343	DN 80	80	400	1,7	2,3	14 DOL	66	•
2000156EX	VT-EX 80/4/152 C.344	DN 80	80	400	2,2	3	14 DOL	68	•
2000158EX	VT-EX 80/4/152 C.345	DN 80	80	400	3	4	14 DOL	69	•
2000165EX	VT-EX 100/4/152 C.348	DN 100	100	400	1,7	2,3	14 DOL	70	•
2000166EX	VT-EX 100/4/152 C.349	DN 100	100	400	2,2	3	14 DOL	71	•
2000168EX	VT-EX 100/4/152 C.350	DN 100	100	400	3	4	14 DOL	74	•
2000174EX	VT-EX 100/4/173 C.355	DN 100	90	400	4	5,5	15 Y/Δ	95	•
2000176EX	VT-EX 100/4/173 C.356	DN 100	90	400	6	8	15 Y/Δ	99	•
2000177EX	VT-EX 100/4/173 C.358	DN 100	90	400	7,5	10	15 Y/Δ	125	•

**H 2 POLI**  
**ELETTROPOMPE AD ALTA PREVALENZA**

**H 2 POLES**  
**HIGH HEAD ELECTROPUMPS**

Codice Code	Modello Type	Mandata Delivery	Solido - Solid Ø mm	Tensione Tension	kW	Hp	Cavo Cable	Kg	
2000064EX	HM-EX 50/2/125 C.500	G 2"	16	230	1,5	2	14	35	•
2000066EX	HT-EX 50/2/125 C.500	G 2"	16	400	1,5	2	14 DOL	35	•
2000068EX	HT-EX 50/2/125 C.501	G 2"	16	400	2,2	3	14 DOL	36	•
2000070EX	HT-EX 65/2/152 C.502	DN 65	10	400	3	4	14 DOL	54	•
2000072EX	HT-EX 65/2/152 C.503	DN 65	10	400	4	5,5	14 DOL	54,5	•
2000074EX	HT-EX 65/2/173 C.504	DN 65	10	400	5,5	7,5	15 Y/Δ	80	•
2000076EX	HT-EX 65/2/173 C.505	DN 65	10	400	7,5	10	15 Y/Δ	81	•

**G 2 POLI**  
**ELETTROPOMPE TRITURATRICI**

**G 2 POLES**  
**GRINDER ELECTROPUMPS**

Codice Code	Modello Type	Mandata Delivery	Solido - Solid Ø mm	Tensione Tension	kW	Hp	Cavo Cable	Kg	
2000042EX	GM-EX 32/2/110 C.149	G 2"	6	230	0,9	1,2	13	25	
2000042EXS	GM-EX 32/2/110 C.149	G 2"	6	230	0,9	1,2	13	25	
2000044EX	GT-EX 32/2/110 C.149	G 2"	6	400	0,9	1,2	13 DOL	24	
2000371EX	GM-EX 32/2/110 C.150	G 2"	6	230	1,1	1,5	13	25	
2000371EXS	GM-EX 32/2/110 C.150	G 2"	6	230	1,1	1,5	13	25	
2000373EX	GT-EX 32/2/110 C.150	G 2"	6	400	1,1	1,5	13	25	
2000048EX	GM-EX 32/2/125 C.155	G 2"	6	230	1,7	2,5	14	37,5	•
2000048EXS	GM-EX 32/2/125 C.155	G 2"	6	230	1,7	2,5	14	37,5	•
2000052EX	GT-EX 32/2/125 C.155	G 2"	6	400	1,7	2,5	14 DOL	36,5	•
2000053EXS	GM-EX 32/2/125 C.160	G 2"	6	230	2,3	3	14	40	•
2000054EX	GT-EX 32/2/125 C.160	G 2"	6	400	2,3	3	14 DOL	38,5	•
2000056EX	GT-EX 65/2/152 C.165	G 2"	8	400	3,2	4,5	14 DOL	61	•
2000058EX	GT-EX 65/2/152 C.170	G 2"	8	400	4,2	6	14 DOL	62	•
2000060EX	GT-EX 65/2/173 C.175	G 2"	10	400	6,2	8,5	15 Y/Δ	85	•
2000062EX	GT-EX 65/2/173 C.180	G 2"	10	400	7,8	10,5	15 Y/Δ	86	•
2000065EX	GT-EX 65/2/173 C.185	G 2"	10	400	9,5	13	15 Y/Δ	90	•

• Pompe disponibili con sonda di conduttività  
Pumps available with conductivity probe

Tutte le pompe sono fornite con protettore termico  
All pumps supplied with thermal probe

# Tutta l'efficienza delle nostre idrauliche ora disponibili anche in versione Antideflagrante

The efficiency of our different lines of pumps now available in explosion proof rated version

