



Lista de preturi RX Electric pentru ventilatoarele
anticorozive /si antiex

TIP	Turatie (rpm)	Putere (kW)	Tensiune de alimentare (V)	Pret unitar (€)*
Monofazate, IP55				
SEAT 15	1500	0.25	230	474
	3000	0.37	230	522
SEAT 20	1500	0.25	230	505
	3000	0.75	230	572
SEAT 25	1500	0.37	230	632
SEAT 30	1500	1.5	230	934
Trifazate, IP55				
SEAT 15	1000	0.18	230/400	510
	1500	0.25	230/400	441
	3000	0.37	230/400	466
SEAT 20	1000	0.18	230/400	512
	1500	0.25	230/400	470
	3000	0.75	230/400	528
	3000	1.1	230/400	591
SEAT 25	1000	0.18	230/400	599
	1000	0.55	230/400	574
	1500	0.37	230/400	636
	3000	1.5	230/400	820
	3000	2.2	230/400	657
	3000	3	230/400	888
SEAT 30	1500	1.5	230/400	872
SEAT 35	1000	2.2	230/400	1639
	1500	5.5	230/400	1331
	1500	7.5	230/400	1327
ATEX, Eex IIB T4, IP55				
SEAT 15	1500	0.18	230/400	1019
	3000	0.37	230/400	1092
SEAT 20	1000	0.18	230/400	1416
	1500	0.25	230/400	1050
	3000	0.75	230/400	1378
SEAT 25	1000	0.25	230/400	1381
	1500	0.37	230/400	1086
SEAT 30	1500	1.1	230/400	1660
SEAT 35	1000	2.2	230/400	2654
	1500	5.5	230/400	3114

Seria SEAT

*) Preturile NU contin TVA



RX Electric
Servicii HVAC

www.rxelectric.ro

TIP	Turatie (rpm)	Putere (kW)	Tensiune de alimentare (V)	Pret unitar (€)*
Monofazate, IP55				
JET 20	1500	0.25	230	921
	3000	0.55	230	986
JET 25	1500	0.37	230	1200
JET 30	1500	1.5	230	1847
Trifazate, IP55				
JET 20	1000	0.18	230/400	926
	1500	0.25	230/400	886
	3000	0.75	230/400	942
JET 25	1000	0.18	230/400	1169
	1500	0.37	230/400	1146
	3000	2.2	230/400	1496
JET 30	1000	0.55	230/400	1801
	1500	1.55	230/400	1785
ATEX, Eex IIB T4, IP55				
JET 20	1000	0.18	230/400	2496
	1500	0.25	230/400	2105
	3000	0.75	230/400	2276
JET 25	1500	0.37	230/400	2452
	3000	2.2	230/400	2778
JET 30	1500	1.5	230/400	3010

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Seria JET



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TIP	Turatie (rpm)	Putere (kW)	Tensiune de alimentare (V)	Pret unitar (€)*
Monofazate				
STORM 10	1500	0.06	230	343
	3000	0.12	230	343
STORM 12	1500	0.25	230	485
	3000	0.37	230	560
STORM 14	3000	1.1	230	982
STORM 16	3000	2.2	230	1111
Trifazate, IP55				
STORM 10	1500	0.06	230/400	327
	3000	0.12	230/400	329
STORM 12	1500	0.25	230/400	418
	3000	0.37	230/400	424
STORM 14	3000	1.1	230/400	717
STORM 16	3000	2.2	230/400	809
ATEX, zona II, categoria 3G				
STORM 10	1500	0.06	230/400	647
	3000	0.12	230/400	647
STORM 12	1500	0.25	230/400	753
	3000	0.37	230/400	831
STORM 14	3000	1.1	230/400	1047
STORM 16	3000	2.2	230/400	1298

*) Preturile NU contin TVA

Seria STORM