

ROCH+ SA

LA CLINIQUE DU MOTEUR ÉLECTRIQUE



Atelier de bobinage
Transformation de tous appareils électriques
Vente et réparations



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Moteurs asynchrones triphasés

- Moteurs conformes à la directive IEC 60034-30
- Rendement conforme à la directive IEC 60034-2-1
- Large plage de tension 400 Volt +/- 10 %, 50/60 Hz
- Protection IP55
- Classe d'isolation F
- Service continu S1
- Equipé avec des thermistors PTC une pièce par phase de la grandeur 80 (IE3).



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N° (B3)	Typ H				P _N kW	T _N (Nm)	I _N A 400V	η _N %			cos.	n _N min.-1	Volt	kg	CHF
1001	Sh	56	A	2	0.09	0.31	0.35	45.0	52.0	62.0	0.63	2820	230/400	2.9	128.50
1030	Sh	56	B	2	0.12	0.41	0.38	50.0	58.0	65.0	0.70	2800	230/400	3.2	135.85
24000	PSh	56	XC	2	0.18	0.61	0.70	57.0	66.0	66.0	0.60	2840	230/400	3.7	185.85
1060	Sh	63	A	2	0.18	0.62	0.50	63.0	68.0	70.0	0.77	2760	230/400	3.5	144.60
1090	Sh	63	B	2	0.25	0.86	0.65	66.0	69.0	72.0	0.78	2780	230/400	4.1	158.75
24030	PSh	63	XC	2	0.37	1.27	1.00	69.0	74.0	75.0	0.72	2820	230/400	5.0	212.75
1120	Sh	71	A	2	0.37	1.26	1.00	67.0	69.0	71.0	0.77	2800	230/400	5.0	167.60
1150	Sh	71	B	2	0.55	1.88	1.35	69.0	72.0	75.0	0.82	2790	230/400	6.0	188.15

35IE



PE21180	3SIEz	80	A	2	0.75	2.51	1.7	79.0	82.0	82.0	0.82	2850	230/400	10.6	333.15
PE21217	3SIEz	80	B	2	1.1	3.7	2.2	82.0	83.0	83.0	0.86	2840	230/400	11.9	374.00
PE21254	3SIEz	90	S	2	1.5	5.0	3.0	82.7	84.5	84.2	0.85	2925	230/400	16.5	361.10
PE21291	3SIEz	90	L	2	2.2	7.3	4.3	85.4	85.8	85.9	0.86	2910	230/400	18.5	428.10
PE21328	3SIEz	100	L	2	3.0	9.8	5.8	86.2	87.7	87.1	0.85	2915	400/690	25.0	525.10
PE21365	3SIEz	112	M	2	4.0	13.0	7.4	88.1	88.0	88.1	0.89	2925	400/690	35.5	716.65
PE24170	P3SIEz	112	MA	2	5.5	18.0	10.2	89.1	89.0	89.2	0.87	2925	400/690	39.5	892.50
PE24200	P3SIE	112	MB	2	7.5	24.4	13.8	90.1	90.0	90.1	0.87	2930	400/690	49.1	1'037.40
PE21402.z	3SIEz	132	SA	2	5.5	17.9	10.0	87.7	89.2	89.2	0.89	2940	400/690	55.0	953.00
PE21439.z	3SIEz	132	SB	2	7.5	24.4	13.3	89.0	90.3	90.1	0.90	2940	400/690	64.0	1'107.75
PE24230.z	P3SIEz	132	M	2	9.2	29.9	16.6	89.9	91.1	90.7	0.88	2935	400/690	93.0	1'572.15
PE24260.z	P3SIEz	132	MA	2	11	35.9	19.6	91.4	91.7	91.2	0.89	2925	400/690	96.0	1'710.55
PE21476.z	3SIEz	160	MA	2	11	35.7	19.2	89.7	91.0	91.2	0.90	2945	400/690	123	1'619.20
PE21513.z	3SIEz	160	MB	2	15	48.6	26.2	89.8	91.9	91.9	0.90	2945	400/690	132	2'046.85
PE21550.z	3SIEz	160	L	2	18.5	60.1	32.1	92.2	92.8	92.4	0.90	2940	400/690	139	2'403.15
PE24290.z	P3SIEz	160	LA	2	22	71.2	38.5	91.9	92.8	92.7	0.89	2950	400/690	148	2'759.20
PE21587.z	3SIEz	180	M	2	22	71.1	38.1	92.1	92.9	92.7	0.90	2955	400/690	190	3'008.05
PE21620	3SIE	200	LA	2	30	97.0	51	93.1	93.7	93.5	0.90	2965	400/690	275	4'159.25
PE21653	3SIE	200	LB	2	37	120	63	93.5	93.8	93.7	0.90	2955	400/690	295	4'604.65
PE21686	3SIE	225	M	2	45	145	78	94.2	94.6	94.2	0.88	2972	400/690	385	5'521.45
PE21719	3SIE	250	M	2	55	177	92	94.5	94.8	94.5	0.91	2969	400/690	495	6'381.25
PE21752	3SIE	280	S	2	75	241	126	94.2	94.8	94.7	0.91	2978	400/690	660	8'256.35
PE21785	3SIE	280	M	2	90	289	150	94.5	95.1	95.0	0.91	2979	400/690	690	9'328.50
PE21818	3SIE	315	S	2	110	353	181	95.4	95.6	95.2	0.92	2978	400/690	865	10'493.90
PE21851	3SIE	315	MA	2	132	423	217	95.8	95.9	95.6	0.92	2977	400/690	970	13'358.30
PE21884	3SIE	315	MB	2	160	513	262	95.9	96.1	95.8	0.92	2978	400/690	1118	14'684.25
PE21888	3SIE	315	MC	2	200	641	324	95.9	96.1	95.8	0.93	2980	400/690	1185	a.A.

- Supplément de prix pour la forme B3

IEC 56-112 - B5; B14-1; B14-2 **+7%**; **IEC 56-112** - B3B5; B3B14-1; B3B14-2 **+9%**;

IEC 132-315 B5; B14-1; B14-2 **+5%**; **IEC 132-315** - B3B5; B3B14-1; B3B14-2 **+7%**;

Moteurs asynchrones triphasés

- Moteurs conformes à la directive IEC 60034-30
- Rendement conforme à la directive IEC 60034-2-1
- Large plage de tension 400 Volt +/- 10 %, 50/60 Hz
- Protection IP55

- Classe d'isolation F
- Service continu S1
- Equippé avec des thermistors PTC une pièce par phase de la grandeur 80 (IE3).



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N° (B3)	Typ H				P _N kW	T _N (Nm)	I _N A 400V	η _N %			cos.	n _N min.-1	Volt	kg	CHF
2000	Sh	56	A	4	0.06	0.41	0.30	40.0	48.0	50.0	0.58	1400	230/400	2.6	128.50
2030	Sh	56	B	4	0.09	0.61	0.40	54.0	58.0	58.0	0.60	1400	230/400	2.8	135.85
24350	PSh	56	XC	4	0.12	0.82	0.70	43.0	53.0	52.0	0.55	1400	230/400	3.3	187.55
2060	Sh	63	A	4	0.12	0.83	0.45	56.0	60.0	60.0	0.63	1380	230/400	3.5	144.60
2090	Sh	63	B	4	0.18	1.52	0.70	52.0	55.0	57.0	0.66	1380	230/400	4.1	158.75
24380	PSh	63	XC	4	0.25	1.70	1.00	59.0	66.0	65.0	0.55	1380	230/400	5.0	203.70
2120	Sh	71	A	4	0.25	1.73	0.85	60.0	63.0	66.0	0.64	1380	230/400	5.1	162.55
2150	Sh	71	B	4	0.37	2.59	1.25	64.0	67.0	70.0	0.68	1370	230/400	5.8	185.00
24410	PSh	71	XC	4	0.55	3.86	2.00	63.0	69.0	70.0	0.62	1360	230/400	7.2	257.05
2180	Shz	80	A	4	0.55	3.75	1.60	70.0	69.0	73.0	0.69	1400	230/400	7.5	217.05

3SIE

PE21917	3SIEz	80	B	4	0.75	5.0	2.1	81.5	82.0	82.5	0.64	1430	230/400	11.0	362.80
PE21954	3SIEz	90	S	4	1.1	7.3	2.5	81.8	84.0	84.1	0.77	1450	230/400	18.0	399.00
PE21991	3SIEz	90	L	4	1.5	9.9	3.3	83.9	85.5	85.3	0.78	1450	230/400	21.0	434.80
PE22028	3SIEz	100	LA	4	2.2	14.4	4.6	85.0	86.8	86.7	0.79	1460	230/400	27.5	557.15
PE22065	3SIEz	100	LB	4	3.0	19.8	6.4	85.8	88.7	87.7	0.77	1460	400/690	31.0	649.10
PE22102	3SIEz	112	M	4	4.0	26.2	8.4	88.5	89.0	88.6	0.88	1460	400/690	41.5	866.80
PE24530	P3SIE	112	MA	4	5.5	36.0	11.1	89.0	89.2	89.6	0.80	1460	400/690	54.0	929.25
PE22139.z	3SIEz	132	S	4	5.5	35.7	10.4	88.6	89.8	89.6	0.85	1465	400/690	73.5	1'052.20
PE22176.z	3SIEz	132	M	4	7.5	49.1	14.4	89.7	90.6	90.4	0.83	1465	400/690	82.0	1'273.00
PE24560.z	P3SIEz	132	MA	4	9.2	60.2	17.6	91.0	91.5	91.0	0.83	1460	400/690	93.0	1'771.75
PE2438.z	P3SIEz	132	MB	4	11	72.0	20.9	91.5	92.0	91.4	0.83	1460	400/690	97.0	1'876.55
PE22213.z	3SIEz	160	M	4	11	71.5	20.9	89.8	91.3	91.4	0.83	1475	400/690	127	1'831.40
PE22250.z	3SIEz	160	L	4	15	97.1	28.3	90.8	92.1	92.1	0.83	1475	400/690	135	2'325.55
PE22287.z	3SIEz	180	M	4	18.5	120.2	33.9	92.1	92.8	92.6	0.85	1480	400/690	190	2'883.30
PE22320.z	3SIEz	180	L	4	22	142.4	41.1	91.4	92.8	93.0	0.83	1475	400/690	200	3'314.55
PE22353	3SIE	200	L	4	30	194	52	94.2	94.3	93.8	0.89	1477	400/690	329	4'185.20
PE22386	3SIE	225	S	4	37	238	65	94.1	94.4	94.0	0.87	1485	400/690	373	4'843.00
PE22419	3SIE	225	M	4	45	290	78	94.4	94.8	94.3	0.88	1483	400/690	410	6'013.65
PE22452	3SIE	250	M	4	55	353	93	94.0	94.8	94.7	0.90	1487	400/690	520	7'137.50
PE22485	3SIE	280	S	4	75	481	125	93.9	95.0	95.0	0.91	1488	400/690	710	9'230.05
PE22518	3SIE	280	M	4	90	576	153	94.9	95.5	95.4	0.89	1491	400/690	761	9'841.25
PE22551	3SIE	315	S	4	110	706	185	95.1	95.5	95.4	0.90	1488	400/690	920	10'783.90
PE22584	3SIE	315	MA	4	132	847	219	95.6	95.9	95.6	0.91	1489	400/690	1030	11'825.10
PE22617	3SIE	315	MB	4	160	1026	268	95.9	96.1	95.8	0.90	1490	400/690	1130	12'752.15
PE22621	3SIE	315	MC	4	200	1284	333	95.8	96.2	96.2	0.90	1488	400/690	1205	18'366.60

• Supplément de prix pour la forme B3

IEC 56-112 - B5; B14-1; B14-2 +7%; IEC 56-112 - B3B5; B3B14-1; B3B14-2 +9%;

IEC 132-315 B5; B14-1; B14-2 +5%; IEC 132-315 - B3B5; B3B14-1; B3B14-2 +7%;

Moteurs asynchrones triphasés

- Moteurs conformes à la directive IEC 60034-30
- Rendement conforme à la directive IEC 60034-2-1
- Large plage de tension 400 Volt +/- 10 %, 50/60 Hz
- Protection IP55
- Classe d'isolation F
- Service continu S1
- Equipé avec des thermistors PTC une pièce par phase de la grandeur 90 (IE3).



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N° (B3)	Typ H				P _N kW	T _N (Nm)	I _N A 400V	η _N %			cos.	n _N min.-1	Volt	kg	CHF
3030	Sh	63	A	6	0.09	1.05	0.45	26.0	32.0	40.0	0.75	820	230/400	3.5	223.15
3060	Sh	63	B	6	0.12	1.30	0.65	38.0	44.0	50.0	0.65	870	230/400	4.1	230.50
3070	PSH	63	XC	6	0.15	1.65	1.00	37.0	43.0	45.0	0.55	870	230/400	4.8	283.90
3090	Sh	71	A	6	0.18	1.93	0.75	47.0	54.0	57.0	0.68	890	230/400	4.8	181.25
3120	Sh	71	B	6	0.25	2.78	1.00	45.0	52.0	55.0	0.79	860	230/400	5.6	199.20
3135	PSH	71	XC	6	0.37	4.02	1.35	50.0	58.0	60.0	0.70	880	230/400	7.3	239.40
3150	Shz	80	A	6	0.37	3.88	1.40	61.0	63.0	64.0	0.65	910	230/400	7.4	222.10
3180	Shz	80	B	6	0.55	5.84	1.80	62.0	65.0	67.0	0.70	900	230/400	8.7	259.75

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PE22683	3SIEz	90	S	6	0.75	7.6	1.9	77.2	79.3	78.9	0.71	940	230/400	16.0	390.80
PE22720	3SIEz	90	L	6	1.1	11.1	2.8	79.9	81.9	81.0	0.70	940	230/400	19.0	429.25
PE22757	3SIEz	100	L	6	1.5	14.9	3.5	81.1	82.8	82.5	0.74	960	230/400	23.5	534.55
PE22794	3SIEz	112	M	6	2.2	21.8	5.0	83.9	84.9	84.3	0.76	960	230/400	34.0	698.35
PE22831.z	3SIEz	132	S	6	3.0	29.7	6.1	85.0	87.2	87.0	0.81	965	400/690	54.0	850.00
PE22868.z	3SIEz	132	MA	6	4.0	39.8	8.1	89.1	89.2	88.0	0.81	965	400/690	72.0	1'002.95
PE22905.z	3SIEz	132	MB	6	5.5	54.7	11.1	88.9	89.1	88.0	0.81	960	400/690	80.0	1'233.65
PE22915.z	3SIEz	132	MC	6	7.5	74.2	16.0	88.4	89.5	89.1	0.76	965	400/690	82.0	1'760.75
PE22942.z	3SIEz	160	M	6	7.5	73.8	14.8	89.0	89.9	89.5	0.82	970	400/690	134	1'779.75
PE22979.z	3SIEz	160	L	6	11	108	21.4	89.6	90.5	90.3	0.82	970	400/690	146	2'334.35
PE23016.z	3SIEz	180	L	6	15	146	29.3	90.0	91.3	91.2	0.81	980	400/690	198	3'191.60
PE23049	3SIEz	200	LA	6	18.5	179	36.0	91.3	92.0	91.7	0.81	988	400/690	285	4'076.40
PE23082	3SIE	200	LB	6	22	213	42.0	91.7	92.2	92.2	0.82	987	400/690	309	4'304.35
PE23115	3SIE	225	M	6	30	290	55.0	92.3	92.9	92.9	0.83	989	400/690	392	5'293.70
PE23148	3SIE	250	M	6	37	357	70.0	92.2	93.4	93.3	0.82	991	400/690	440	6'365.95
PE23181	3SIE	280	S	6	45	433	86.0	92.9	93.8	93.7	0.81	993	400/690	635	7'930.15
PE23214	3SIE	280	M	6	55	529	103	93.8	94.4	94.1	0.82	992	400/690	695	8'670.70
PE23247	3SIE	315	S	6	75	722	139	94.6	95.0	94.7	0.82	992	400/690	900	12'571.00
PE23280	3SIE	315	MA	6	90	866	167	95.1	95.4	95.1	0.82	993	400/690	965	13'834.70
PE23313	3SIE	315	MB	6	110	1059	203	95.2	95.6	95.2	0.82	992	400/690	1110	15'692.00
PE23320	3SIE	315	MC	6	132	1271	241	95.4	95.8	95.4	0.83	992	400/690	1230	22'443.75
PE23330	3SIE	315	MD	6	160	1540	310	95.2	95.7	95.6	0.78	992	400/690	1235	23'086.00

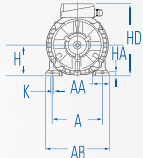
- Supplément de prix pour la forme B3

IEC 56-112 - B5; B14-1; B14-2 **+7%**; **IEC 56-112** - B3B5; B3B14-1; B3B14-2 **+9%**;

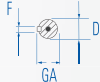
IEC 132-315 B5; B14-1; B14-2 **+5%**; **IEC 132-315** - B3B5; B3B14-1; B3B14-2 **+7%**;

IEC	56	63	71	80	90	100	112	132	160	180	200	225	250	280	315					
A	90	100	112	125	140	160	190	216	254	279	318	356	406	457	508					
B	71	80	90	100	100	140	140	140	210	241	305	286	349	368	406					
B1	-	-	-	-	125	-	-	178	254	279	-	311	-	419	457					
C	36	40	45	50	56	63	70	89	108	121	133	149	168	190	216					
D 2 pôles 4-6 pôles	9	11	14	19	24	28	28	38	42	48	55	55	60	65	65					
												60	65	75	80					
E 2 pôles 4-6 pôles	20	23	30	40	50	60	60	80	110	110	110	110	140	140	140					
												140								
F 2 pôles 4-6 pôles	3h9	4h9	5h9	6h9	8h9	8h9	8h9	10h9	12h9	14h9	16	16	18	18	18					
												18		20	22					
GA 2 pôles 4-6 pôles	10.2	12.5	16	21.5	27	31	31	41	45	51.5	59	59	64	69	69					
												64	69	79.5	85					
H	56	63	71	80	90	100	112	132	160	180	200	225	250	280	315					
HA	7	8.5	8	9	10	12	14	18	25	27	32	34	37	40	48					
HB	98	102	111	120	130	140	164	197	223	228	320	345	385	440	490					
K	5.8	7	7	10	10 12	12	12	12	15	15	19	19	24	24	28					
AA	30	36	45	55	47	52	52	61	81	92	80	85	90	105	135					
AB	110	124	142	160	182	202	222	266	320	353	400	440	480	550	610					
BB	92	106	116	130	153	170	170	220	256 300	320	380	380	445	520	600					
HD	154	165	182	199	238	257	280	329	383	414	520	570	635	720	805					
L	A2 A4	A2 A4 A6	A2 A4 A6	A2 A4 A6	S2 S4 S6 L2	L2 L6	M2 M6	SA2 SB2 S4 S6	MA2 MB2 L2 M4 L4 M6 L6	M2 M4 L4 L6	LA2 LB2 L4 LA6 LB6	M2 S4 M4 M6	M2	S2 S4 S6 M2 M4 M6	S2 MA2; MB2					
	183	200	223	266				512					1010		1235					
	B2 B4	B2 B4 B6	B2 B4 B6	B2 B4 B6											S4; MA4 MB4; S6; MA6					
	193	210	223	278	331	377	398	M2 MA2 MA4 MB4					M4 M6		M4 M6	1265				
	XC2 XC4	XC2 XC4 XC6	XC2 XC4 XC6	XC2 XC4 XC6	L4 L6	LA4 LB4	M4									MC2; MC4; MC6; MD6				
	204	228	263	306	356	417	425	542	643	723	850	930	1040	1135	1355					

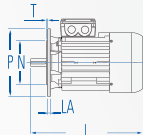
B3



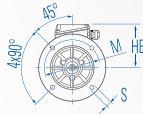
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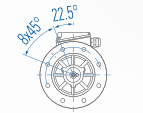
B5



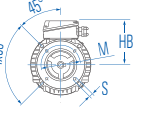
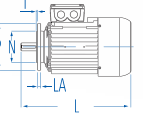
B5 56-200



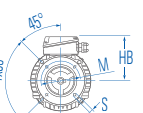
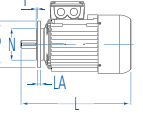
B5 225-315



B14-1



B14-2



Flasques - B5

N	80	95	110	130	130	180	180	230	250	250	300	350	450	450	550
M	100	115	130	165	165	215	215	265	300	300	350	400	500	500	600
P	120	140	160	200	200	250	250	300	350	350	400	450	550	550	660
LA	8	9	9	10	8	11	12	12	13	13	16.5	18	23	23	23
T	3	3	3.5	3.5	3.5	4	4	4	5	5	5	5	5	5	6
S	7	10	10	12	12	15	15	15	19	19	19	19	19	19	24

Flasques - B14-1 (B5R)

N	70	80	95	110	110	130	130	180	230
M	85	100	115	130	130	165	165	215	265
P	105	120	140	160	160	200	200	250	300
LA	15	14	14	14	10	12	12	12	12
T	2.5	3	3	3.5	3.5	3.5	3.5	4	4
S	M6	M6	M8	M8	M8	M10	M10	M12	M12

Flasques - B14-2

N	50	60	70	80	95	110	110	130
M	65	75	85	100	115	130	130	165
P	80	90	105	120	140	160	160	200
LA	12.5	9.5	12	12	10	12	12	12
T	2.5	2.5	2.5	3	3	3.5	3.5	3.5
S	M5	M5	M6	M6	M8	M8	M8	M10

Moteurs à pôles commutables pour la ventilation couple quadratique

N° (B3)	Typ H				P _N kW	T _N (Nm)	I _N A 400V	η _N %	n _N min.-1	Volt	kg	CHF
31120	ShW	71	A	$\frac{6}{4}$	<u>0.06</u> 0.18	<u>0.61</u> 1.23	<u>0.5</u> 1.1	<u>35.0</u> 45.0	<u>940</u> 1400	400	4.9	221.30
31150	ShW	71	B	$\frac{6}{4}$	<u>0.18</u> 0.25	<u>1.95</u> 1.77	<u>0.8</u> 1.0	<u>50.0</u> 50.0	<u>880</u> 1350	400	6.0	241.30
31180	ShzW	80	A	$\frac{6}{4}$	<u>0.12</u> 0.37	<u>1.19</u> 2.54	<u>0.8</u> 1.2	<u>42.0</u> 59.0	<u>960</u> 1390	400	7.5	265.05
31210	ShzW	80	B	$\frac{6}{4}$	<u>0.18</u> 0.55	<u>1.77</u> 3.81	<u>0.9</u> 1.4	<u>50.0</u> 68.0	<u>970</u> 1380	400	8.6	293.65
31240	ShzW	90	S	$\frac{6}{4}$	<u>0.28</u> 0.8	<u>2.81</u> 5.42	<u>0.9</u> 2.1	<u>62.9</u> 66.9	<u>950</u> 1410	400	13.8	433.60
31270	ShzW	90	L	$\frac{6}{4}$	<u>0.37</u> 1.1	<u>3.74</u> 7.45	<u>1.1</u> 2.9	<u>59.2</u> 67.7	<u>945</u> 1410	400	16.7	499.25
31299	ShzW	100	LA	$\frac{6}{4}$	<u>0.6</u> 1.7	<u>6.03</u> 11.5	<u>2.0</u> 4.2	<u>58.1</u> 71.6	<u>950</u> 1410	400	23.8	573.60
31300	ShzW	100	LB	$\frac{6}{4}$	<u>0.75</u> 2.2	<u>7.46</u> 14.9	<u>2.2</u> 5.2	<u>64.9</u> 73.0	<u>960</u> 1415	400	25.5	673.00
31330	ShzW	112	M	$\frac{6}{4}$	<u>0.9</u> 3.0	<u>8.82</u> 20.2	<u>2.6</u> 6.6	<u>73</u> 78.4	<u>975</u> 1420	400	33.3	784.75
31360	ShW	132	S	$\frac{6}{4}$	<u>1.2</u> 3.4	<u>12.2</u> 22.4	<u>2.9</u> 7.0	<u>69.3</u> 80.0	<u>940</u> 1450	400	56.0	1'024.95
31390	ShW	132	M	$\frac{6}{4}$	<u>1.7</u> 4.5	<u>17.1</u> 29.6	<u>3.8</u> 8.9	<u>75.5</u> 82.7	<u>950</u> 1450	400	67.0	1'487.25
31390.z	SlEzW	132	M	$\frac{6}{4}$	<u>1.7</u> 4.5	<u>17.1</u> 29.6	<u>3.8</u> 8.9	<u>75.5</u> 82.7	<u>950</u> 1450	400	67.0	1'986.70
31420	ShW	160	M	$\frac{6}{4}$	<u>2.5</u> 6.7	<u>25.7</u> 44.1	<u>5.6</u> 13.7	<u>75.1</u> 82.2	<u>930</u> 1450	400	95.0	2'147.10
31450	ShW	160	L	$\frac{6}{4}$	<u>3.3</u> 10	<u>33.2</u> 65.6	<u>6.9</u> 19.9	<u>79.2</u> 85.0	<u>950</u> 1455	400	125	2'814.65

• Supplément de prix pour la forme B3

IEC 56-112 - B5; B14-1; B14-2 **+7%**; **IEC 56-112** - B3B5; B3B14-1; B3B14-2 **+9%**;

IEC 132-315 B5; B14-1; B14-2 **+5%**; **IEC 132-315** - B3B5; B3B14-1; B3B14-2 **+7%**;

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