




<p>100.04.001 Brushless Motor PMSM ME0201013001 5 kw / 100 Amps / 48 VDC</p> <p>Designed for long life. No brush maintenance. The motor is 90% efficient at voltages between 24 to 48 VDC. Continuous current of 100 amps at 48 VDC. This is a 3-phase, Y-connected Permanent Magnet Synchronous Motor with an axial air gap. The motor is totally open, fan cooled.</p> <p>20 turns per phase line to line resistance of 0.013 ohms. Motor weight of 22 pounds.</p> <p>Price: SFr. 680.00 € 450.00</p>	
<p>100.04.601 Brushless Motor PMSM ME0201013601 5 kw / 50 Amps / 48 VDC</p> <p>Designed for long life. No brush maintenance. The motor is 88% efficient at voltages between 24 to 48 VDC. Continuous current of 50 amps at 48 VDC. This is a 3-phase, Y-connected Permanent Magnet Synchronous Motor with an axial air gap. The motor is totally enclosed.</p> <p>28 turns per phase Line to Line resistance of 0.025 ohms.</p> <p>Price: SFr. 680.00 € 450.00</p>	
<p>100.04.708 Brush type Motor PMDC ME0708 4.8 kw / 100 Amps / 48 VDC</p> <p>This ME0708 is a brush-type, Permanent Magnet DC motor with very high efficiency. Capable of 4.8 KW continuous and 15 KW for 1 minute. For voltages from 12 to 48 VDC input and 100 amps continuous (300 amps for 1 minute). Totally open, fan cooled motor. Designed to be an Etek motor replacement.</p> <p>Motor weight of 28 pounds.</p> <p>Price: SFr. 735.00 € 480.00</p>	
<p>100.04.709 Brush type Motor PMDC ME0709 4.8 kw / 125 Amps / 72 VDC</p> <p>The ME0709 is a brush-type Permanent Magnet DC motor. Light weight, high efficiency design. Designed for 24-72 VDC battery operated equipment. Capable of 300 amps peak and 125 amps continuous. Totally open, fan cooled motor. Motor weight of 36 pounds. Similar in performance to the Perm-132 and the Lemco LEM-200 motors.</p> <p>Price: SFr. 765.00 € 500.00</p>	

<p>100.04.909 Brush type Motor PMDC ME0709 4.8 kw / 125 Amps / 72 VDC</p> <p>This ME0909 is a Brush-Type, Permanent Magnet DC motor with very high efficiency. Capable of 4.8 KW continuous and 15 KW for 30 seconds. For voltages from 12 to 48 VDC input and 100 amps continuous (300 amps for 30 seconds). Designed for battery operated equipment. For more information, see the Product Information section.</p> <p>Price: SFr. 680.00 € 450.00</p>	
<p>120.04.200 Replacement brush holder ME0804</p> <p>Replacement brush holder for the ME0708 + ME0709 brush-type DC Motors. Includes black plastic brush holder / 8 brushes / Terminals / 8 brush-springs</p> <p>Price: SFr. 145.00 € 95.00</p>	
<p>ANR: ASFH5K Throttle / Gas pedal 5K ACCPEM 2x5K</p> <p>Price: SFr. 145.00 € 95.00</p>	<p>No picture</p>
<p>200.03.110 Controller Millipak HP 48V300A / 4 QD</p> <p>The Millipak™4Q controller operates in full 4-quadrant mode allowing contactor-free operation in direction changing and regenerative braking. It operates in either torque or closed loop speed control mode. The Millipak™4Q permits adjustable regenerative braking without the use of additional electronic circuitry and contactors.</p> <p>Price: SFr. 820.00 € 545.00</p>	
<p>Prices: subject to alteration of prices / technical changes VAT: not included Terms of delivery : ex Works Asmo, Beinwil Discount: please contact us for further informations</p> <p>This price list replaces all further prices and conditions. Beinwil, January 2011</p>	