

# NetGain Motors, Inc.

800 South State Street / Suite 4 / Lockport, IL 60441 / 630-243-9100 / 630-685-4054 (FAX)

## Customer Price List

Customer pricing effective October 10, 2009

Part Number	Description	Your Cost	MSRP
<b>Series Wound DC Motors</b>			
00-08217	<b>WarP 7</b> - Double ended shaft - advanced timing, 1.125" CE Shaft, 1.125" DE Shaft <b>(on sale while supplies last for \$900.00!)</b>	\$1,450.00	\$1,475.00
00-08207	<b>TransWarP 7</b> - Double ended shaft - advanced timing, 1.125" CE Shaft, 1.375", 32-tooth spline <b>(on sale while supplies last for \$1100.00!)</b>	\$1,750.00	\$2,175.00
203-06-4001	ADC 8", Single ended shaft - no advance, 1.125" DE Shaft, .750" CE Shaft	\$1,275.00	\$1,500.00
203-06-4001A	ADC 8", Double ended shaft - no advance, 1.125" DE Shaft, .750" CE Shaft	\$1,300.00	\$1,550.00
203-06-4001R	<b>Impulse 8</b> - Double ended shaft - no advance, 1.125" DE Shaft, .750" CE Shaft	\$1,325.00	\$1,575.00
00-08218	<b>WarP 8</b> - Double ended shaft - advanced timing, 1.125" DE Shaft, .875" CE Shaft	\$1,350.00	\$1,650.00
00-08259	<b>Impulse 9</b> - Double ended shaft - advanced timing, .875" CE Shaft, 1.125" DE Shaft	\$1,375.00	\$1,675.00
00-08269	<b>Impulse 9</b> - Single ended shaft - advanced timing, 1.125" DE Shaft	\$1,375.00	\$1,675.00
00-08249	<b>Impulse 9</b> - Double ended shaft - advanced timing, .875" CE Shaft, 1.125" DE Shaft (Custom, non-stock - mounting pattern matches WarP 9)	\$1,475.00	\$1,775.00
00-08219	<b>WarP 9</b> - Double ended shaft - advanced timing, .875" CE Shaft, 1.125" DE Shaft	\$1,550.00	\$1,875.00
00-08309	<b>TransWarP 9</b> - Double ended shaft - advanced timing, 1.125" CE Shaft, 1.375", 32-tooth spline, double DE bearings	\$1,850.00	\$2,275.00
00-08311	<b>WarP 11</b> - Double ended shaft - advanced timing, .875" CE Shaft, 1.125" DE Shaft	\$2,425.00	\$3,025.00
00-08511	<b>WarP 11</b> - Double ended shaft - advanced timing, .875" CE Shaft, 1.375" 32-tooth spline DE Shaft, (Custom, non-stock)	\$2,650.00	\$3,275.00
00-08911	<b>WarP 11HV</b> - High Voltage (288V) WarP 11 - Double ended shaft - interpoles, .875" CE Shaft, 1.125" DE Shaft	\$2,850.00	\$3,575.00
00-08711	<b>TransWarP 11</b> - Double ended shaft - advanced timing, 1.125" CE Shaft, 1.370", 1.375", 32-tooth spline, double DE bearings	\$2,800.00	\$3,350.00
00-08811	<b>TransWarP 11</b> - Double ended shaft - advanced timing, 1.375", 32-tooth spline DE Shaft, 2", 1.375", 32-tooth spline CE Shaft, (Custom, non-stock)	\$3,100.00	\$3,900.00
00-08513	<b>WarP 13</b> - Double ended shaft - fan, advanced timing, 31-spline, hardened shaft	\$3,825.00*	\$4,900.00*
00-08413	<b>WarP 13</b> - Double ended shaft - fan, advanced timing, 10-spline, hardened shaft	\$3,825.00*	\$4,900.00*
<b>Motor Options &amp; Add-on's</b>			
10808219EE	Forced air cover band for all 9.25" NetGain Motors, single 1.88" air inlet between terminal studs	\$58.75	\$65.00
1350SYA	Slip Yoke - 1350 slip-yoke assembly for use with all <b>TransWarP</b> Motors	\$150.00	\$200.00
T400STS	Shorty Tail Shaft Housing - Turbo 400 "shorty" tail shaft housing for use with all <b>TransWarP</b> Motors	\$135.00	\$180.00
Timing	Timing - Change any motor from advanced CCWDE to neutral or advanced CWDE timing	\$85.00	\$100.00
Crate	Crate - Use wooden crate rather than standard foam-fill packaging	\$85.00	\$100.00
MMSS	Motor Modification for Single Shaft	\$85.00	\$100.00

Custom motor options and pricing are available upon request.

\* Base price, these items are special order - exact price quoted after all options are determined!

Prices subject to change without notice