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## Motrona

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### BRAND'S PRODUCTS

Product	Description
<a href="#">CT340</a>	Controller
<a href="#">CT641</a>	Regler für Rotations-Querschneider
<a href="#">FM151</a>	Frequency multiplier
<a href="#">FU252</a>	Frequenz/Spannungs-Wandler
<a href="#">GV210</a>	Impulse amplifier
<a href="#">GV470</a>	Amplifier
<a href="#">GV471</a>	Boosters and splitter 4- adjustable outputs
<a href="#">IV 251</a>	Wandler SSI-Analog/Seriell
<a href="#">SV210 Sin-Cos-Splitter mit 1x Sin-Cos-Eingang und 2x Sin-Cos-Ausgang, 2x Inkremental-Ausgang</a>	Sin-Cos-Splitter
<a href="#">UZ210 Spannungs/Position-Wandler Inkremental/SSI bis 1MHz</a>	Spannungs/Position-Wandler Inkremental/SSI bis 1MHz
<a href="#">ZD642</a>	Digital counter
<a href="#">IV251 SSI-Analog/Seriell 0.16 Kg</a>	Converter
<a href="#">UF251 Spannungs/Frequenz-Wandler 500 kHz</a>	Spannungs/Frequenz-Wandler 500 kHz
<a href="#">SV210</a>	Signal splitter and incremental converter
<a href="#">IP251</a>	Wandler
<a href="#">FM152</a>	Frequenzmultiplizierer
<a href="#">GV461</a>	Pulse amplifier and splitter 4-way adjustable outputs
<a href="#">GV481</a>	Pulse amplifier and splitter
<a href="#">BY641</a>	Gleichlaufregler
<a href="#">BY340</a>	synchronometers
<a href="#">AX020</a>	
<a href="#">DZ266</a>	Frequency converter
<a href="#">GV480</a>	Pulse amplifier and splitter with 8 potential-separated outputs
<a href="#">DX346</a>	Multifunction counter with pulse input
<a href="#">DX345</a>	
<a href="#">GV204</a>	Impulse amplifier
<a href="#">DX350/AO</a>	graphic display
<a href="#">GV460</a>	Pulse amplifier and splitter 8-way adjustable outputs
<a href="#">ZR644</a>	Special device
<a href="#">SM600</a>	
<a href="#">PB251</a>	Converter

<b>Product</b>	<b>Description</b>
<a href="#">PU202</a>	Level converter
<a href="#">SD340</a>	digital imaging device
<a href="#">CA541</a>	
<a href="#">IX350/AO</a>	
<a href="#">BY125</a>	Synchronization controller
<a href="#">FS150</a>	
<a href="#">UZ210</a>	0-10 input converter
<a href="#">PU210</a>	Universal level converter for incremental encoders
<a href="#">ZU210</a>	Signal converter
<a href="#">IV210</a>	signal converter
<a href="#">PU204</a>	converter
<a href="#">GV151</a>	Pulse Amplifiers and Dividers
<a href="#">FU210</a>	signal converter
<a href="#">SM300</a>	Assembly unit
<a href="#">AX350/RL</a>	
<a href="#">DX020</a>	DIGITAL INDICATOR
<a href="#">MC700</a>	Synchronized unit
<a href="#">DX350</a>	
<a href="#">tMO-AO</a>	
<a href="#">tMO-RL</a>	
<a href="#">FM260</a>	Frequency multiplier
<a href="#">PB340</a>	digital display device
<a href="#">MX355</a>	
<a href="#">IP210</a>	transducer
<a href="#">PR210</a>	Interface
<a href="#">LW215-3</a>	fiber optic module
<a href="#">LW216-2</a>	fiber optic module
<a href="#">AX350</a>	
<a href="#">tMO-AC</a>	
<a href="#">tMO-AR</a>	
<a href="#">tMO-CO</a>	
<a href="#">tMO-CR</a>	
<a href="#">tMO-IO</a>	
<a href="#">BG200</a>	
<a href="#">BY106-3</a>	
<a href="#">BY106-4</a>	
<a href="#">BY106-5</a>	BCD switch block for 5 digits parallel input
<a href="#">CA306</a>	Simple default device
<a href="#">CA307</a>	
<a href="#">CA340</a>	Digital display unit
<a href="#">CI800</a>	
<a href="#">CK232</a>	Connectivity kit USB/RS232 with RS232 cable and USB converter

Product	Description
<a href="#">DM221</a>	
<a href="#">DM222</a>	
<a href="#">DP350</a>	
<a href="#">DS230</a>	
<a href="#">DS236</a>	
<a href="#">DS240</a>	
<a href="#">DS246</a>	
<a href="#">DS250</a>	Speed monitor
<a href="#">DS260</a>	
<a href="#">DX355</a>	impulse counter
<a href="#">DZ210</a>	
<a href="#">DZ260</a>	
<a href="#">DZ261</a>	
<a href="#">DZ267</a>	
<a href="#">DZ269</a>	
<a href="#">FK470</a>	
<a href="#">FM210</a>	frequency multiplier
<a href="#">FP210</a>	signal converter
<a href="#">FS340</a>	
<a href="#">FS641</a>	
<a href="#">GI210</a>	
<a href="#">GS202</a>	
<a href="#">GT222</a>	
<a href="#">GT224</a>	Impulse amplifier
<a href="#">GT228</a>	Impulse amplifier and splitter
<a href="#">GV150</a>	
<a href="#">GV155</a>	
<a href="#">GV156</a>	
<a href="#">GV222</a>	
<a href="#">GV224</a>	
<a href="#">GV228</a>	
<a href="#">HTLIN1</a>	
<a href="#">HTLIN2</a>	
<a href="#">IA330</a>	
<a href="#">IA340</a>	
<a href="#">IA630</a>	
<a href="#">IA640</a>	
<a href="#">ID330</a>	
<a href="#">ID340</a>	
<a href="#">ID630</a>	
<a href="#">ID640</a>	
<a href="#">ID642</a>	
<a href="#">ID644</a>	

<b>Product</b>	<b>Description</b>
<a href="#">IT210</a>	Decoder and programmable pulse divider
<a href="#">IX350</a>	graphic display
<a href="#">LICBY701xx</a>	
<a href="#">LICCT702xx</a>	
<a href="#">LICCT703xx</a>	
<a href="#">LICCT803xx</a>	
<a href="#">LICFS701xx</a>	
<a href="#">LICFS801xx</a>	
<a href="#">LICTB701xx</a>	
<a href="#">LICWR701xx</a>	
<a href="#">LW213</a>	
<a href="#">LW214</a>	
<a href="#">LW215</a>	
<a href="#">LW216</a>	
<a href="#">LW217</a>	
<a href="#">LW218</a>	
<a href="#">MC700/CI</a>	Motion controller
<a href="#">MC800</a>	
<a href="#">MM640</a>	
<a href="#">MS640</a>	
<a href="#">MX350</a>	
<a href="#">NT215</a>	
<a href="#">PB800</a>	
<a href="#">PN800</a>	
<a href="#">PP210</a>	signal converter
<a href="#">PS340</a>	
<a href="#">PS641</a>	
<a href="#">PV210</a>	
<a href="#">SA330</a>	
<a href="#">SA340</a>	
<a href="#">SA640</a>	
<a href="#">SA642</a>	
<a href="#">SA644</a>	
<a href="#">SD330</a>	
<a href="#">SD640</a>	
<a href="#">SD642</a>	
<a href="#">SD644</a>	
<a href="#">SI251</a>	
<a href="#">SM150</a>	
<a href="#">SV211</a>	
<a href="#">TG300</a>	
<a href="#">ZA330</a>	
<a href="#">ZA340</a>	

Product	Description
<a href="#">ZA630</a>	
<a href="#">ZA632</a>	
<a href="#">ZA634</a>	
<a href="#">ZA640</a>	
<a href="#">ZA642</a>	
<a href="#">ZA644</a>	
<a href="#">ZD330</a>	
<a href="#">ZD340</a>	
<a href="#">ZD630</a>	
<a href="#">ZD632</a>	
<a href="#">ZD634</a>	
<a href="#">ZD640</a>	
<a href="#">ZD644</a>	
<a href="#">ZP210</a>	
<a href="#">ZX020</a>	
<a href="#">USBAB</a>	
<a href="#">LW215-1</a>	fiber optic module
<a href="#">LW216-1</a>	fiber optic module
<a href="#">LW215-2</a>	fiber optic module
<a href="#">SI220</a>	
<a href="#">285-8809</a>	