

OVERVIEW

INDUSTRIAL CONTROL UNITS AND OPERATORS

		CONTROL UNITS				OPERATORS	
	I-Control	NovoCon T 50 NDES	NovoCon T 75 DES	NovoCon T 100 DES / NDES	NovoCon T 100 R DES	NovoShaft	GTA 4000
Application area	Energy optimizing on industrial buildings	Plug-on operators up to 1.5 kW	Plug-on operators up to 0.8 kW (230 V) and 1.5 kW (400 V)	Plug-on operators up to 3 kW	Plug-on operators up to 0.8 kW (230 V) and 1.5 kW (400 V)	Industrial sectional doors	Underground car parks
Characteristics	Laser controlled height detection					Motor cable pluggable	
Version	Left / right mounting	NDES (mechanical or digital limit switch)	DES (digital limit switch)	DES (digital limit switch) NDES (mechanical or digital limit switch)	DES (digital limit switch) NDES (mechanical or digital limit switch)	Fast chain (SK) or Release (ER)	DU (direct converter) or DES (digital limit switch)
Basic data	24 V	1~230 V AC / 3~230 V / 3~400 V AC		1~230 V AC / 3~230 V / 3~400 V AC		 	 
Running speed	_____	_____		_____		 24 R/min.	 19 cm/sec. (DU)  8 cm/sec. (DES)
Service LED	_____	_____			_____	_____	
Special functions	_____	_____		Automatic closing, RWA, entry blockade, radio system pluggable, radio system closing edge, state relay	_____	_____	Automatic closing (AR)
Accessories	Configurations remote control	_____	Radio system pluggable, 1 x state relay	Infra-red interface service tool, DC module	Radio system pluggable, 1 x state relay	Gear heating	Optionally: traffic light control A 800 III
Softdrive	_____	_____		_____		_____	 for DU only