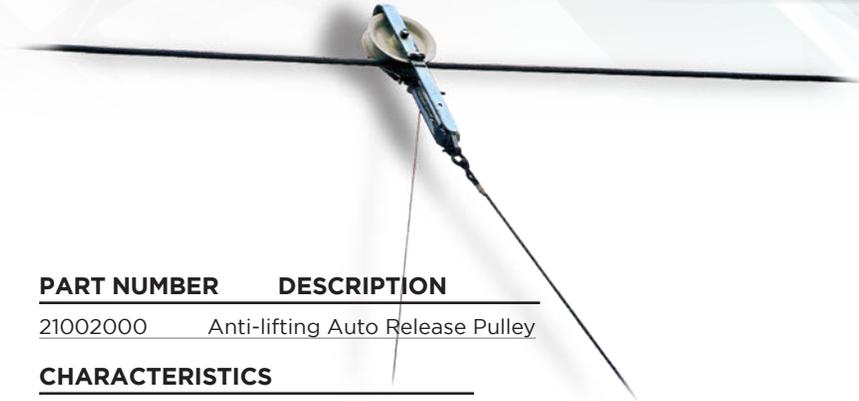


# CAA202 Pulley, Brackets & Blocks



PART NUMBER	DESCRIPTION
21002000	Anti-lifting Auto Release Pulley

### CHARACTERISTICS

Breaking load	17,985 lbf (80 kN)
Mass	44 lbs (20 kg)

### ANTI-LIFTING AUTOMATIC RELEASE PULLEY - CAA202

The anti-lifting automatic release pulley prevents the pulling rope lifting with respect to the theoretical line, specifically in the case of towers with considerable height differences. It is equipped with an automatic release system to facilitate recovery operations. The wheel is made of galvanized steel and mounted on ball bearings; the pulley frame is made of galvanized steel.



PART NUMBER	DESCRIPTION
21021124	Cross arm bracket



21021122\*



21015026\*\*

### CROSS ARM BRACKET

- Designed to accept most manufacturers universal stringing blocks, and similar blocks
- A single handle screw grips cross arms quickly and securely
- Blocks are held in the bracket by captive locking pins

### UNIVERSAL STRINGING BLOCKS

- Universal model can be used as suspension block on an insulator, pole bracket or cross arm.
- Attaches in any one of five positions without extra fittings.
- Spring loaded gate.
- Safety locking pin.
- Made of high-strength cast aluminum alloy\* or lined with urethane coating.\*\*

Part Number	Sheave Diameter		Conductor Capacity		Working Load		Weight	
	(in)	(mm)	(in)	(mm)	(lbs)	(N)	(lbs)	(kg)
21021122*	7	178	2	51	2,500	111,211	3	5.9
21015026**	7	178	2	51	2,500	111,211	3	5.9

PART NUMBER	DESCRIPTION
21003410	Y-Ball Clevis
21003415	Ball Safety Hook
21003420	Ball Clevis
21003406	Socket Eye
21003405	Socket Eye



21003410



21003420



21003415



21003405

### BLOCK FITTINGS

All block fittings fit into the ball adapter that comes standard with the Universal Stringing Block.