

The first name in wire processing



CD-17

HEAVY DUTY COILING SYSTEM



The Artos CS-17 offers coiling of large gauge wires processes on the Artos CS-327. This unit features a dual bowl system, allowing increased productivity by allowing the removal of wire from one bowl while the second bowl is being loaded. Three bowl sizes are available with quick change feature. When not in use, the CD-17 can be rolled away from the CS-327 to allow a collection of shorter cables.

MAIN FEATURES

- Complete interface with Artos CS-327
- Two coiling bowls allows the CS-327 to continue operation without stoppage for coil removal
- Three bowl sizes available, with quick change feature
- Collects wire up to 1 inch diameter (dependent on wire flexibility)

TECHNICAL SPECIFICATIONS

CABLE DIAMETER:

Up to 25mm (1 inch)

PNEUMATIC REQUIREMENTS:

6 Bar (80 PSI)

COLLECTION BOWL DIMENSIONS:

1. 457mm (18") OD x 100mm (4") Tall x 254mm (10") ID
2. 610 mm (24") OD x 152mm (6") Tall x 204mm (8") ID
3. 762mm (30") OD x 152mm (6") Tall x 204mm (8") ID

Note: Bowl ID is tapered from the top to the bottom of the bowl. Measured value is the minimal value as measured at the top of the bowl.

ELECTRICAL REQUIREMENTS:

220 Volt, 1 Ph., 50/60 Hz.

All other Artos' Standard Terms of Sale apply. Specifications are subject to change without notice. All prices are ex-works Artos.