

# CP-120 - Servo Drive



**Product Code:** CP-120  
**Weight:** 0.00kg  
**Dimensions:** 0.00cm x 0.00cm x 0.00cm  
**Technical Datasheet:** [Protected Link](#)

## Description

**CP-120 Servo Drive** (This component need to be programmed in the factory)

**Please note:** This part is not a direct replacement for CP-260.

Prior to ordering make sure you check what part is currently installed in your equipment.

Electronic device that translates low-energy command signals from a controller into high-energy voltage and current delivered to a servo motor. The command signal can represent the desired position, velocity or torque. The servo drive monitors feedback on the motor and automatically adjusts its output to correct for differences between the commanded value and actual.

## Equipment reference

<u>Equipment Model</u>	Ref. 1	Ref. 2	Ref. 3
EVO 2 A			
EVO 3 A			
EVO 3 IP	Servo Drive 1 for M2 - Washout Brushes (on the Left)	Servo Drive 2 for M4 - Washout Brushes (on the Right)	Servo Drive 3 Brush Oscillati Left)
Easy to Plate EVO 3 IP D			

## Easy to Plate EVO 3 IP I EVO 4 IP

## Easy to Plate EVO 4 IP D

## Easy to Plate EVO 4 IP I EVO 5 BP

## Easy to Plate EVO 5 BP D

## Easy to Plate EVO 5 BP I

**611 V2**  
**620**  
**621**  
**830**

**Servo Drive 1** for M2 -  
Washout Brushes (on the  
Left)

**Servo Drive 3**

**M1**  
**M1**  
**M1**  
**M2**

**Servo Drive 2** for M4 -  
Washout Brushes (on the  
Right)

**Servo Drive 4**

**M2**  
**M2**  
**M2**  
**M3**

**Servo Drive 3**  
Brush Oscillati  
Left)

**Servo Drive 5**

**M3**  
**M3**  
**M3**

## Specification

Suitable for the following equipment models:

CLASSIC 3 P

CLASSIC 4 P

EASY TO PLATE EVO 4  
IPD

EASY TO PLATE EVO 4  
IPI

EASY TO PLATE EVO 5  
BPD

EASY TO PLATE EVO 5  
BPI

EASY TO PLATE EVO 5  
IPD

EASY TO PLATE EVO 5  
IPI

EVO 2 A

EVO 3 A

EVO 4 IP

EVO 5 BP

EVO 5 IP

Spare Part Type

Electrical Component	
Spare Part Group	
Others	
Stock Type	
Standard Stock	

Product Gallery

Servo Drive (100 - 400 W models)

