PS-711 Digital Cam with LCD Order code

Oct-30-2023

PS711 - 04 15 18 CN - W

(*1) (*2)

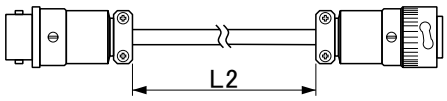
Core cable specification
Blank space: terminal block
CN: connector

(*2)
After October 21, 2023, the number of teeth on the pulley will be 22.

(*1)
Allow us to say that CN-spec is deprecated because the connector used in PS711-□□□CN is discontinued item. For the only case of replacing PS-701 by PS-711 through the use of the cable of existing PS-701, choose CN-spec.

Encoder cable (L2)
Make a selection of length of the cable which connects rotary encoder and PS-711.

50 : 50cm	03 : 3m	07 : 7m
01 : 1m	04 : 4m	10 : 10m
02 : 2m	05 : 5m	

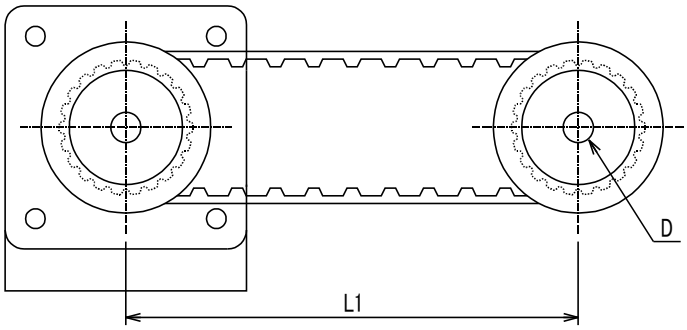


Pulley for press side (D)
Make a selection of the pulley mounted on the shaft of the press depending on the shaft diameter.

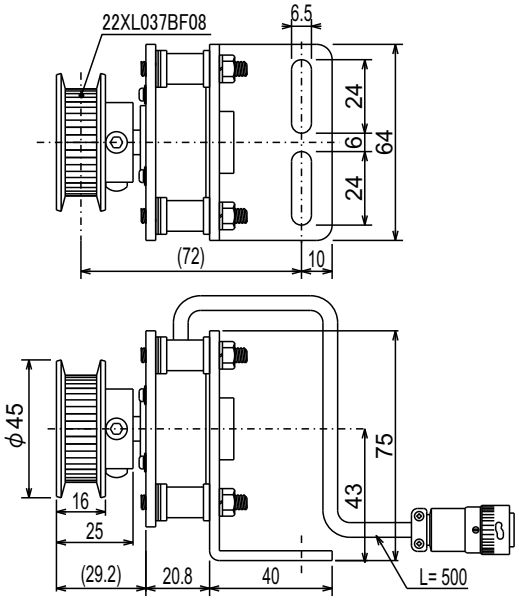
08 : φ8	12 : φ12	16 : φ16
09 : φ9	14 : φ14	18 : φ18
10 : φ10	15 : φ15	

Timing belt (L1)
Make a selection of the timing belt according to the distance between the encoder and the shaft of the press.

84 : 50mm	11 : 83mm	19 : 185mm
90 : 58mm	15 : 134mm	22 : 223mm



Encoder assembly(ECD-03A)



Standard attachments

- Instruction Manual
- Twenty-core cable (5m)
  If select CN-spec, core cable with connector is accompanies.
- Wire markers (CH1-6 two pieces each)
- Adhesive label

Service parts

Name	Model	Contents
Front panel	PS711-FP	Front panel of PS711.
Electric power supply unit	PS711-PW	Electric power supply used inside PS711.
AC / DC dual SSR board	PS711-SSRPT	Output board which AC / DC dual SSR is equipped. 6CH 75-240VAC 5-24VDC 1A

Please contact our sale department for inquiries or information.

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