

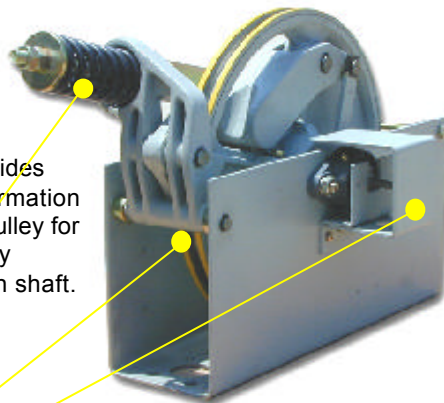
OVERSPEED GOVERNOR

If you are not 100% satisfied with existing governor
Would you give us opportunity to fit your needs!?
We can secure tremendous remedy to choose a overspeed governor speed that saves your budget in better quality.

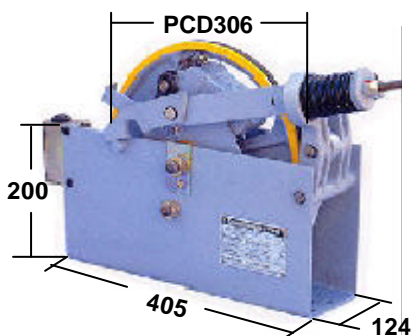
LIVE SHAFT encoder type Governor

Live shaft governor provides accurate positioning information of revolution governor pulley for motion control by directly mounting an encoder on shaft.

- * Pull-through
- * Tripping Speed
- * Governor Rope Size
- * Encoder Safety Cover
- * Governor Overspeed Switch



Standard Sized type



TYPE #, 1051

Very standard centrifugally operated overspeed governor, is most frequently employed nowadays. dia. of governor pulley,
DIMENSIONS(mm):
W x D x H : 405 x 124 x 200
WEIGHT: 23kg

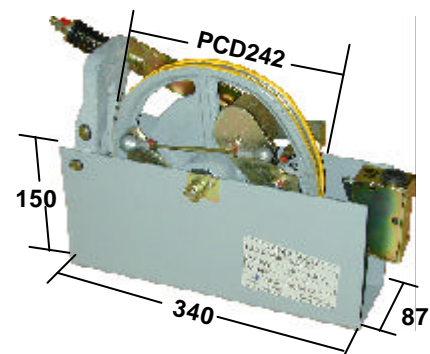
Auto Resetting type



TYPE #, 1053

Without manually resetting governor, G02 overspeed governor will rest automatically by pulling down jaws with aids of small bracket in flyweight.

Small Size type

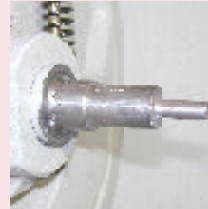


TYPE #, 1052

It can save space of machine room space operated governor, is most frequently employed nowadays. Its diameter of
DIMENSIONS(mm):
W x D x H : 340 x 87 x 150
WEIGHT: 17kg

KEY FEATURES

The following features are considered as your first selection for your needs of fine function in Overspeed Governor. With aid of CNC machine, all parts can detect your requirements of controlling car in overspeed.



1. Precision Shafting

CNC machine-finished profile of shaft .
With our computerized Numeric Control machine below, the governor rope run free and clear of governor jaws, rope guards or other stationary parts.



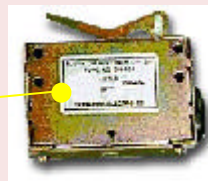
2. Accurate Machining

Governor-sheave grooves have CNC machine-finished surface.
With our computerized Numeric Control machine below, the governor rope run free and clear of governor jaws, rope guards or other stationary parts.



3. CLASS A springs

Compression and extension springs keep required tension value in desired level to operate overspeed governor at certain moments. We use them Class A quality factory manufacture.



4. Governor Switch

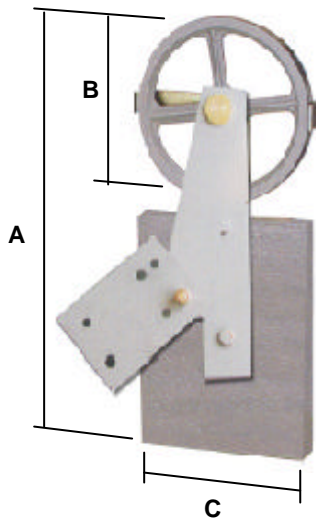
Based on steady assembling of experience as once Enlisted UL for long terms, it watches overspeed correctly with 100 % guaranteed accurate break to power off in overspeed.

Call, Click or Stop By for easy access to thousands of parts!

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TENSION PULLEY

Wheel Dia . 300mm



- No. 191 Swing Type ----- 12" Dia.
- No. 192 Swing Type ----- 16" Dia.
- No. 193 Frame Type ----- 16" Dia.
- No. 194 Frame Type ----- 12" Dia.

Shipping weight for Tension Weights
approximately 160#.
Guard Also Available.

Dimension (mm)

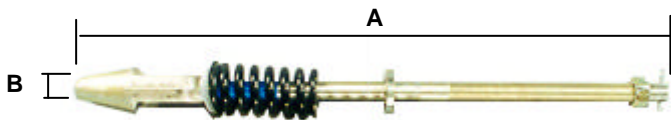
A	B	C
630	284	300

Tension Weight is designed and functioned to meet both JIS Code and AS Code specification. Each governor is tested and sealed at the factory.

MODEL No.	SERIES NO.	PULLEY DIA.(inch/mm)		WEIGHT(kg)
KS1061	KS1061-01	12	305	26
	KS1061-02	12	305	26
	KS1061-03	12	305	26
	KS1061-04	12	305	26
KS1062	KS1062-01	12	305	43
	KS1062-02	12	305	43
	KS1062-03	12	305	43
	KS1062-04	12	305	43
KS1063	KS1063-01	12.59	320	26
	KS1063-02	12.59	320	26
	KS1063-03	12.59	320	26
	KS1063-04	12.59	320	26
KS1064	KS1064-01	12.59	320	6
	KS1064-02	12.59	320	6
	KS1064-03	12.59	320	6
	KS1064-04	12.59	320	6

WIRE SOCKET

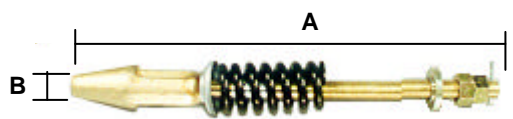
No. KWS-001



Dimension (mm)

A	B
650	14

No. KWS-002



Dimension (mm)

A	B
470	14