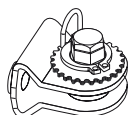
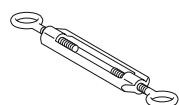


XY2CZ203



XY2CZ210



XY2CZ402



XY2CZ503



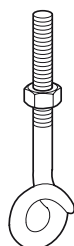
XY2CZ524



XY2CZ601



XY2CZ602



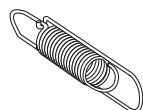
XY2CZ705



XY2CZ708



XY2CZ701



XY2CZ702

Separate components

Description	For use with	Diameter in. (mm)	Length ft (m)	Reference	Weight lb (kg)
Galvanized cables with red sheath	XY2CH, XY2CJ and XY2CE	0.13 (3.2)	34.4 (10.5)	XY2CZ301	0.617 (0.280)
			50.9 (15.5)	XY2CZ3015	0.904 (0.410)
			60.7 (18.5)	XY2CZ3018	1.080 (0.490)
			83.7 (25.5)	XY2CZ302	1.521 (0.690)
			100.1 (30.5)	XY2CZ303	1.829 (0.830)
			165.7 (50.5)	XY2CZ305	2.300 (1.360)
			329.7 (100.5)	XY2CZ310	5.952 (2.700)
	XY2CE	0.20 (5)	50.9 (15.5)	XY2CZ1015	1.874 (0.850)
			83.7 (25.5)	XY2CZ102	3.086 (1.400)
			165.7 (50.5)	XY2CZ105	6.062 (2.750)
			231.3 (70.5)	XY2CZ107	8.532 (3.870)
			329.7 (100.5)	XY2CZ110	12.125 (5.500)
Description	Type	For use with	Sold in lots of	Unit reference	Weight lb (kg)
Tensioner (included in mounting kit XY2CZ917)	—	XY2CE	1	XY2CZ203	0.198 (0.090)
Turnbuckles	M6 x 60 + locknut	All models (1)	1	XY2CZ402	0.132 (0.060)
	M8 x 70 + locknut	All models (1)	1	XY2CZ404	0.220 (0.100)
Tensioner for XY2CJ	—	XY2CJ	1	XY2CZ210	0.110 (0.510)
Cable grips	Single	Cable Ø3–5 mm	10	XY2CZ503	0.015 (0.007)
	Double	Cable Ø3–5 mm	10	XY2CZ513	0.035 (0.016)
	Clamp	Cable Ø3.2 mm	10	XY2CZ523	0.110 (0.050)
		Cable Ø5 mm	10	XY2CZ524	0.176 (0.080)
Cable supports	Fixed	All models	10	XY2CZ601	0.066 (0.030)
	Swiveling	All models	1	XY2CZ602	0.287 (0.130)
	Pulley support	All models	1	XY2CZ705	0.132 (0.060)
Pulley	Cable Ø5 mm max.	All models	1	XY2CZ708	0.004 (0.002)
Cable end protectors	—	Cable Ø3.2 mm	10	XY2CZ701	0.004 (0.002)
		Cable Ø5 mm	10	XY2CZ704	0.022 (0.010)
End springs (2)	—	XY2CH and XY2CJ	1	XY2CZ703	0.077 (0.035)
		XY2CE	1	XY2CZ702	0.176 (0.080)
Padlock attachment (Yellow) - Contains padlock		XY2CH	1	XY2CZ916	0.202 (0.100)

(1) Emergency stop cable pull switches XY2CH13●●● and XY2CH14●●● incorporate a cable tensioner as standard. There is no need to order a turnbuckle.

(2) The use of an end spring is strongly recommended, especially when using longer lengths of cable.

Note: For the maximum cable length, we recommend using

• 3.2 mm diameter galvanized cables for the XY2CH range • 5 mm diameter galvanized cables for the XY2CE range