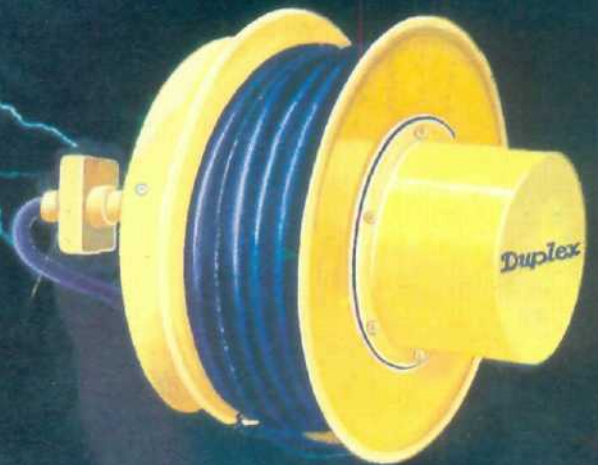


Duplex

ELECTRIC REELS



DUPLEX MAKE CABLE REELING DRUMS ARE SPRING POWERED. THE AUTOMATIC REWIND ENABLES EASILY TO SUPPLY THE POWER TO THE MOVING MACHINERY I.E. @ E.O.T. CRANES. ELECTRIC HOIST ETC. THE DRUMS REVOLVES ON A PAIR OF BALL BEARINGS AND THE REEL IS ALMOST MAINTANANCE FREE.

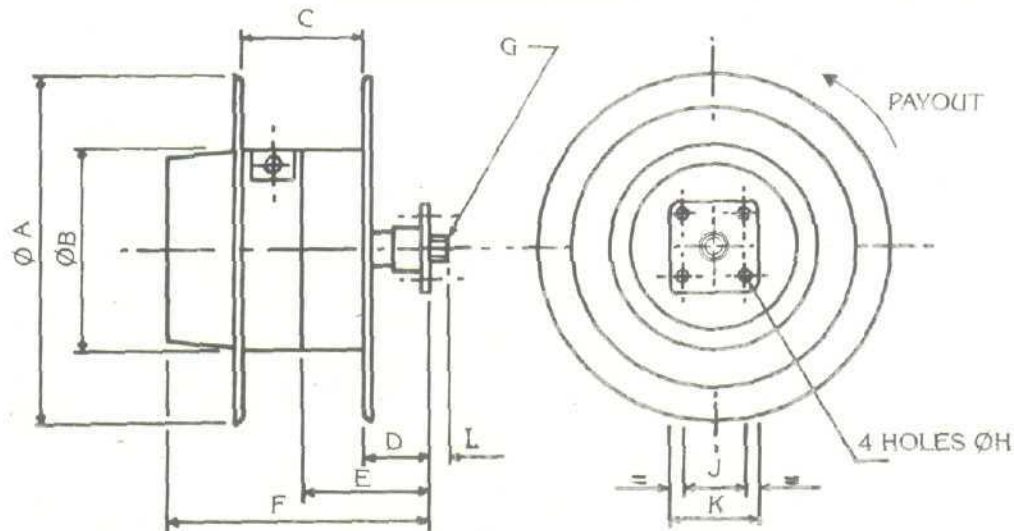
DUPLEX CABLE REELING DRUMS ARE EXTENSIVELY USED FOR A.C. AND D.C. APPLICATIONS/THESE REELS ARE MANUFACTURED FROM HEAVY GAUGE STEEL

WHICH DOES NOT GET DAMAGED. BEING VERY RUGGED.

THE SLIPRING ARRANGEMENT IS MADE FROM HIGH CONDUCTIVITY BRONZE METAL AND THE BRUSHES ARE OF VERY HIGH GRADE CARBON, DESIGNED FOR 600 VAC. THE SPRINGS USED IN THE DUPLEX CABLE REELING DRUMS ARE MADE FROM TESTED SPRING STEEL AND HAVE A VERY LONG LIFE.

Duplex

DIMENSIONS



DEW SERIES CABLE REELS

Reel Type	S/rings	A	B	C	D	E	F	G	H	J	K	L
CRD 18/1A	A4	314	180	110	60	115	259	M20	8.5	55	80	20
	A8	314	180	110	60	115	329	M20	8.5	55	80	20
	A4/C4	514	315	150	45	120	274	M25	8.5	55	80	20
CRD 30/1V	A8	514	315	150	45	120	409	M25	8.5	55	80	20
	J12	514	315	150	45	120	409	M25	8.5	55	80	20
	J16	514	315	150	45	120	550	M25	8.5	55	80	20
CRD 30/2X-S CRD 30/2V-P	A4/C4	514	315	150	101	176	334	M25	8.5	55	80	20
	A8	514	315	150	101	176	468	M25	8.5	55	80	20
	J12	514	315	150	101	176	468	M25	8.5	55	80	20
	J16	514	315	150	101	176	610	M25	8.5	55	80	20
CRD 40/1R CRD 40/1P CRD 40/2P-P CRD 40/2RP	A4/C4	616	391	210	112	216	433	M32	12.5	100	136	35
	A8	616	391	210	112	216	510	M32	12.5	100	136	35
	J12	616	391	210	112	216	510	M32	12.5	100	136	35
	J16	616	391	210	112	216	645	M32	12.5	100	136	35
	P3	616	391	210	112	216	433	M32	12.5	100	136	35
	P4	616	391	210	112	216	433	M32	12.5	100	136	35
CRD 40/2P-S	A4/C4	616	391	210	129	233	450	M32	12.5	100	136	35
	A8	616	391	210	129	233	527	M32	12.5	100	136	35
	J12	616	391	210	129	233	527	M32	12.5	100	136	35
	J16	616	391	210	129	233	662	M32	12.5	100	136	35
	P3	616	391	210	129	233	450	M32	12.5	100	136	35
	P4	616	391	210	129	233	450	M32	12.5	100	136	35
CRD 75/1B CRD 75/2B-P CRD 75/3B-P	A4/C4	1016	754	314	121	278	549	M50	12.5	100	136	37
	A8	1016	754	314	121	278	653	M50	12.5	100	136	37
	J12	1016	754	314	121	278	653	M50	12.5	100	136	37
	J16	1016	754	314	121	278	750	M50	12.5	100	136	37
	P3	1016	754	314	121	278	549	M50	12.5	100	136	37
	P4	1016	754	314	121	278	549	M50	12.5	100	136	37