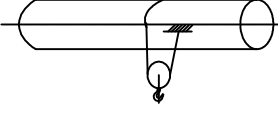
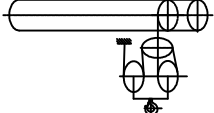
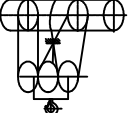


Type	WRH I			WRH II			WRH III			WRH I			WRH II			WRH III			WRH III	
Model	NP 101			NP 201			NP 301			NP 102			NP 202			NP 302			NP 303	
Class	IV			IV	II		IV			IV			IV	II		IV			IV	II
S.W.L. (MT.)	1.0			2.0		2.5	3.0			2.0			4.0		5.0	6.0			7.5	10.0
Lift (Mtrs.)	6	12	20	6.6	11.4	19.2	7	12	20	3	6	10	3.3	5.7	9.6	3.5	6	10	4	6
Approx. Weight (Kg.)	264	286	322	386	414	459	533	546	568	296	318	354	478	497	563	638	818	828	900	1000
Dim. B	1095	1305	1575	1190	1360	1630	1275	1445	1715	1095	1305	1575	1190	1360	1630	1275	1445	1715	1445	1715
Dim. C (Drum Length)	345	545	815	383	553	823	383	553	823	345	545	815	383	553	823	383	553	823	553	823
Wire Rope Dia. (mm)	8			11			14			8			11			14			14	
Hoist Speed m/min	9			8			8			4.5			4			4			2.66	
Hoist Motor H.P. (K.W.)/RPM	3 (2.2)/1500			5 (3.7)/1500			7.5 (5.5)/1500			3 (2.2)/1500			5 (3.7)/1500			7.5 (5.5)/1500			7.5 (5.5)/1500	
Trolley Speed m/min	17			17			17			17			17			17			17	
Trolley Motor H.P. (K.W.)/RPM	0.25 (0.18)/1000			0.25 (0.18)/1000			0.5 (0.37)/1000			0.25 (0.18)/1000			0.5 (0.37)/1000			0.75 (0.55)/1000			0.75 (0.55)/1000 X 2	
Min. Height of I beam (mm)	175			175			250			175			250			250			300	
F min.- max.	90-180			90-180			125-210			90-180			125-210			125-210			140-210	
A Head Room	1300			1500			1600			1250			1500			1600			1950	
D	200			200			200			200			200			200			500	
E	650			650			650			650			650			650			650	
G	31			37		42	42			37			51		67			89		
No of falls construction	 <p style="text-align: center;">2 Falls</p>						 <p style="text-align: center;">4 Falls</p>						 <p style="text-align: center;">6 Falls</p>							

SHR MODEL (Optional)

Model	Capacity	A (Max.)	B (Min.)	C		D (Max.)	E (Max.)	H (Min.)
				(Min.)	(Max.)			
WRH I	1T	260	300	90	210	650	550	600
	2T	260	300	90	210	650	600	650
WRH II	2T	300	350	125	210	1060	850	700
	4T/5T	300	350	125	210	1060	850	800
WRH III	3T	350	400	125	210	1250	900	750
	6T	350	400	125	210	1250	900	900

All dimensions are in mm

NOTES:

- Optional travelling speed of 4.5, 8.5, 26 m/min. can be offered.
- Check "I" Beam mounting arrangements, trolley plates will project 10mm above 'I' beam, if beam height is 150mm.
- SHR Model is suitable for straight path only boggie can be supplier on request.

Data Tolerance ±10%.