








### 3.2.1 - Choice of the transom in relation to load

Tab. 23 - Capacity of standard transom

belt width mm	type of transom and diameter of suitable rollers										
	A2 S-20°  Ø 60÷110	A3 L-30°  Ø 76÷110	A3 M-30°  Ø 89÷110    Ø 110÷110		A3P-30°  Ø 89÷108    Ø 108÷133    Ø 133÷159			A3 S-35°  Ø 133    Ø 159    Ø 194		R2 S-10°  Ø 89÷180	R2 SP  Ø 133÷194
	Kg										
300	338										
400	286	286									
500	205	247	247	247							
650	167	205	205	205						354	
			354	354							
800	167	167	289	289	289	289	289	289	289	289	
			460	460	460	460	460	460	460	460	
1000			244	244	244	244	244	244	244		
			388	388	388	388	388	388	388	388	
						581	581	581	581		
1200			204	204	204	204	204	204	204		
			325	325	325	325	325	325	325	325	
						487	487	487	487		
								634	634		
1400						288	288	431	431		431
						431	431	561	561		561
						561	561	710	710		
1600						387	387	387	387		387
						503	503	503	503	503	503
								637	637	753	
1800								446	446	446	342
								667	667	667	446
2000									604	604	604
									909	909	
2200									558	558	
									840	840	840