

Technical data of accumulating conveyors

	EFS-1 EXPERT-TÜNKERS One-strand system	EFS-2 EXPERT-TÜNKERS Dual-strand system	AFS APM-System	LFS LAT-System
Max. pallet load (weight of component + carrier)	35 kg	70 kg	130 kg	60 kg
(Max. weight of component carrier)	(30 kg)	(60 kg)	(100 kg)	(10 kg)
Max. torque M Component mass centre (s)* Distance to pallet	50 Nm (25 kg - 200 mm)	100 Nm (250 kg - 200 mm)	150 Nm (75 kg - 200 mm)	5 Nm (2,5 kg - 200 mm)
Max. component width	1.000 mm	3.000 mm	3.000 mm	1.500 mm
Max. component length	150-700 mm	150-700 mm	150-700 mm	150-700 mm
Max. number of pallets before stopper	10	10	10	>> 10 (decoupling)
Max. incline	≤ 1°	≤ 1°	≤ 1°	≤ 3°