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LARGEURS MAXIMALES DÉPANDAGE

		Modèle	Disques	Largeur FERTEN 40+16	
AMAZONE	ZA-U		N	16 m	
			S2	24 m	
		ZA-X Perfect	X	18 m	
	ZA-M		OM 10-12	12 m	
			OM 10-16	18 m	
			OM 18-24	24 m	
			OM 24-36	32 m	
			OMT 10-28 ><	18 m	
			OMT 10-28 <>	28 m	
			OS 10-18	18 m	
			OS 20-28	28 m	
			OS 30-36	32 m	
			OST 18-24	24 m	
	ZA-M Ultra		OM 15-24	24 m	
			OM 24-48	36 m	
	ZA-V / ZA-TS		VSET 1 / TS 1	21 m / 21 m	
			VSET 2 / TS 2	28 m / 32 m	
			VSET 3 / TS 3	32 m / 40 m	
	SULKY	DPX Expert/Magnum/1205/1505/1805/GLX DX 30 / DX 30 +		EV 12-18	18 m
				EV 18-28	24 m
			EV 28-36	28 m	
DPX 18			EV 12-18	18 m	
DPX 24/Prima/70ans/605/805/1155 DX 20 / DX 20 +			EV 12-18	18 m	
			EV 18-24	24 m	
			EV 18-28	24 m	
DPX 28			EV 12-28	24 m	
DPX Magnum 44			EV 36-44	36 m	
X36			EV 12-28	24 m	
			EV 24-36	28 m	
X40			EV 12-18	18 m	
			EV 18-28	24 m	
			EV 24-36	28 m	
			EV 32-44	38 m	
X44			EV 12-28	24 m	
			EV 24-36	28 m	
			EV 32-44	36 m	
X50		EV 24-36	28 m		
		EV 32-44	38 m		
		EV 40-50	40 m		

		Modèle	Disques	Largeur FERTEN 40+16
KUHN	MDS 10.1/11.1/12.1/17.1/ 19.1		M1	18 m
			M1X	24 m
	MDS 1101/1121/1131/1132/1141/1142		M3	18 m
			M4	24 m
			M5	27 m
	AXERA M/MW		D3 M VxR	18 m
			D4 M VxR	32 m
	AXERA H (EMC)		D4 H VxR	32 m
	AXIS M 20.1/30.1/40.1 (W)		S2	18 m
			S4	28 m
			S6	33 m
			S8	36 m
	AXIS M 50.1 (W)		S4	28 m
			S6	33 m
			S8	36 m
			S10	36 m
			S12	40 m
	AXIS H 30.1/40.1 EMC/EMC+W		S4	28 m
			S6	33 m
			S8	36 m
AXIS M 50.1 (W)		S4	28 m	
		S6	33 m	
		S8	36 m	
		S10	36 m	
		S12	40 m	
BOGBALLE	DZ		E1	18 m
			A2	15 m
	L1		A3	18 m
			A3	18 m
	L2/L2W		E2	21 m
			E6	24 m
			E2	21 m
	M2/M2W/M3/M3W/ M6W		E6	28 m
			E8	36 m
			E2	21 m
EX/EXW		E6	28 m	
		E8	36 m	
		E8	36 m	
VICON KVERNELAND	RO-C EXACTA EL		135-185 mm	12 m
			185-235 mm	21 m
	RO-M EXACTA CL (EW)		235-185-135 mm	18 m
			285-235-185 mm	28 m
			285-285-285 mm	33 m
	RO-XL/RO-EDW (GEOspread) EXACTA HL/TL (GEOspread)		285-285-285 mm	33 m
			330-330-330 mm	40 m