

FRONT LOADER TECHNICAL DATA



			BL90	BL95SL	BL05	BL05SL	BL15SL (GREY)	BL15SL (RED)	BL25SL (GREY)	BL25SL (RED)
Maximum lifting height	A	mm	1810	2012	2223	2360	2694	2692	2715	2743
Loading height - bucket horizontal	B	mm	1646	1827	2092	2176	2405	2474	2426	2525
Loading height - bucket tilted	C	mm	1369	1385	1731	1767	1952	1977	1956	2028
Maximum dumping distance	D	mm	720	380	463	285	286	400	433	377
Maximum dump angle	F	Grad	40	50	42	47	54	56	57	56
Maximum dumping distance on the ground		mm	1218	1417	1440	1547	1707	1888	1805	1748
Maximum tilt angle	G	Grad	26	42	35	45	43	48	42	48
Dig depth	E	mm	100	105	100	102	72	127	109	76
Mounting height		mm	1068	1206	1176	1255	1444	1472	1460	1523
Depth of the Bucket (up to the back of the bucket)		mm	440	480	467	467	512	536	512	536
Height of the Bucket		mm	460	462	484	484	496	520	496	520
Depth of the Bucket (from blade to arm pivot)		mm	488	655	586	639	717	726	717	726
Width of the Bucket		mm	1220	1220	1380	1380	1570	1570	1730	1740
Lifting power at ground level (at arm pivot)		Kgf	500	590	638	635	1602	1602	1602	1602
Lifting power at maximum lifting height (at barn pivot)		Kgf	320	450	650	650	860	1093	1198	1148
Maximum breakout force		Kgf	560	694	1234	1234	1809	1573	2458	1652
Mechanical parallel guidance			-	Yes	-	Yes	Yes	Yes	Yes	Yes
Tool quick-change frame			-	Skid-Steer	-	EURO	EURO	EURO	EURO	EURO
Weight front loader arm		kg	92	178	136	189	289	282	325	298
Weight of Bucket		kg	52	66	59	63	96	102	104	115

