



Forwarders



EcoLog[®]

Eco Log Forwarders

The Eco Log D series forwarder range consists of four different machine models, with loading capacities from 10 tonnes up to 19.5 tonnes.

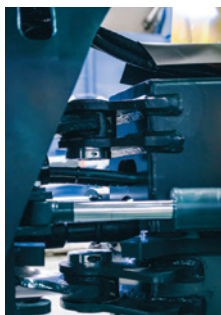
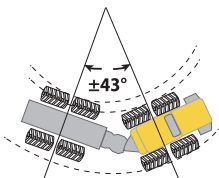
Equipped with the latest technology to provide the utmost in power, low fuel consumption and high performance for forwarder operations.



40°
approach
angle

HITCH

Double lock cylinders (on 574D and 594D). The max steering angle is 43 degrees with a steering torque up to 54 kNm.



554D/564D



574D/594D

ENGINE

- Mercedes Benz
- 554/564 – Euromot 4 (SCR* + EGR**)
- 574/594 – Euromot 3B (SCR*)
- 574/594 – Available with Euromot 3A***

*SCR = Selective Catalytic Reduction

**EGR = Exhaust Gas Recirculation

***Only in market areas outside the EU.

3000h/2 years warranty*



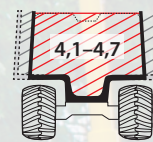
LOADER

554	FC8	87 kNm	10 m
	FC12	120 kNm	8 m 8,5 m 10 m
564*	FC12	120 kNm	8 m 8,5 m 10 m
574	FC12	120 kNm	8 m 8,5 m 10 m
	FC16	165 kNm	8,5 m 10 m
594	FC16	165 kNm	8,5 m 10 m

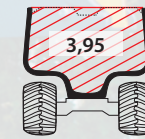
* Available with tilt base.

LOADING SPACE (m²)

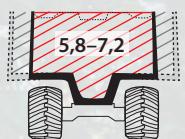
564/574



554



594



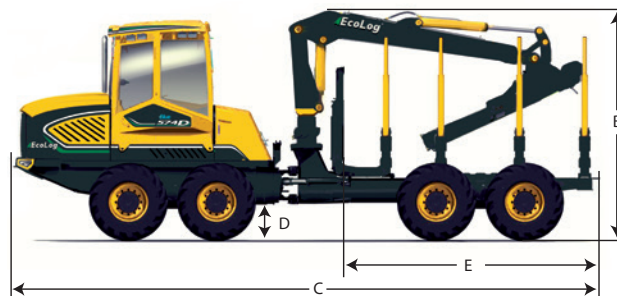
SERVICE FRIENDLY

- Easy to access important parts, such as the Diesel engine.
- The frame is equipped with a protective belly pan that can easily be removed.
- Tilttable cabin, hoods and tank.



574D with optional utility blade. Constructed to keep high approach angle when blade is up.

* Whichever first occurs.
Depending on country this may be optional.



554D

564D

574D

594D

Loading capacity, kg	10 000	12 000	14 000	19 500
Dimensions				
Weight, kg	14 000	16 500	18 000	20 300
Width (A), mm	2 565 ⁽¹⁾	2 590 ⁽¹⁾	2 640 ⁽¹⁾	3 075 ⁽¹⁾
Height (B), mm	3 695	3 755 / 3 810 ⁽²⁾	3 745	3 855
Length (C), mm	9 125	9 165 / 9 500 / 10 380 ⁽³⁾	9 985 / 11 070 ⁽³⁾	10 465 / 11 125 ⁽³⁾
Ground clearance (D), mm	560	595 / 650 ⁽²⁾	650	720
Loading area (E), mm	4 225	4 140 / 4 470 / 5 423 ⁽⁴⁾	4 315 / 5 455 ⁽⁴⁾	4 815 / 5 475 ⁽⁴⁾ (6070) ⁽⁵⁾
Approach angle, °	30	30 / 40 ⁽²⁾	40	40
Engine				
Type	4 cyl. MTU 4R1000 (MB OM934) – 5.1 l	4 cyl. MTU 4R1000 (MB OM934) – 5.1 l	6 cyl. MB OM 926LA – 7.2 l	6 cyl. MB OM 926LA – 7.2 l
Stage	Euromot 4	Euromot 4	Euromot 3a ⁽⁶⁾ /3b/4 ⁽⁷⁾	Euromot 3a ⁽⁶⁾ /3b/4 ⁽⁷⁾
Power, hp	173 (opt. 205)	205	261	301
Torque, Nm	750 (opt. 800)	800	1020	1200
Fuel tank, l	160	160	220	220
Transmission				
Type	Hydrostatic mechanical	Hydrostatic mechanical	Hydrostatic mechanical	Hydrostatic mechanical
Tractive effort, kN	146	174	195	245
Speed, km/h	20	20	20	20
Hydraulic				
Pump, cc	140	140	140 (opt. 180)	180
Pressure, bar	235	235	235	235
Hydraulic tank, l	170	170	180	180
Wheels				
Standard	600/50-22.5"	600/50-24.5"	600/55-26.5"	750/45-26.5"
Option	710/40-22.5"	650/45-24.5" 710/40-24.5" 600/55-26.5" 710/45-26.5" 800/40-26.5"	710/45-26.5" 800/40-26.5"	750/50-30.5" 750/55-26.5" 710/50-30.5"
Loader - Cranab				
Lifting force, kNm (standard)	87	120	120	165
Reach alternatives, m (standard)	10	8.0/8.5/10	8.0/8.5/10	8.5/10
Lifting force, kNm (option)	120	-	165	-
Reach alternatives, m (option)	8.0/8.5/10	-	8.5/10	-

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