



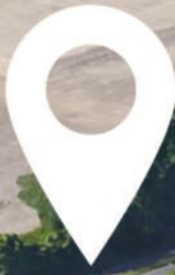
blue
ascend
hydraulics

Complete Solutions
For Your Compact Tractor



Compact Tractor
V2109

blueascend.com



GERMANY
Radevormwald



TURKEY
Konya





Blue Ascend Hydraulics is a part of ASC Industry Group and is one of the biggest players in the field with its production facility located in Germany and Turkey with a total of 91.000 m² area and 40.000 m² production area.

The production is focused on hydraulic gear pumps, motors and flow dividers. Both aluminium and cast iron body options are available with various shaft and flange combinations. Blue Ascend Hydraulics is serving and supplying its product to various sectors such as mobile, industry and agriculture.

Quality is a must when dealing with these sectors and the pump or motor has to complete its task flawlessly 24/7 even under extreme conditions. In order to serve the hydraulic sector properly, Blue Ascend Hydraulics R&D team has developed a product with a different production mentality that assures a longer lifetime above the standards, higher volumetric and mechanical efficiencies.

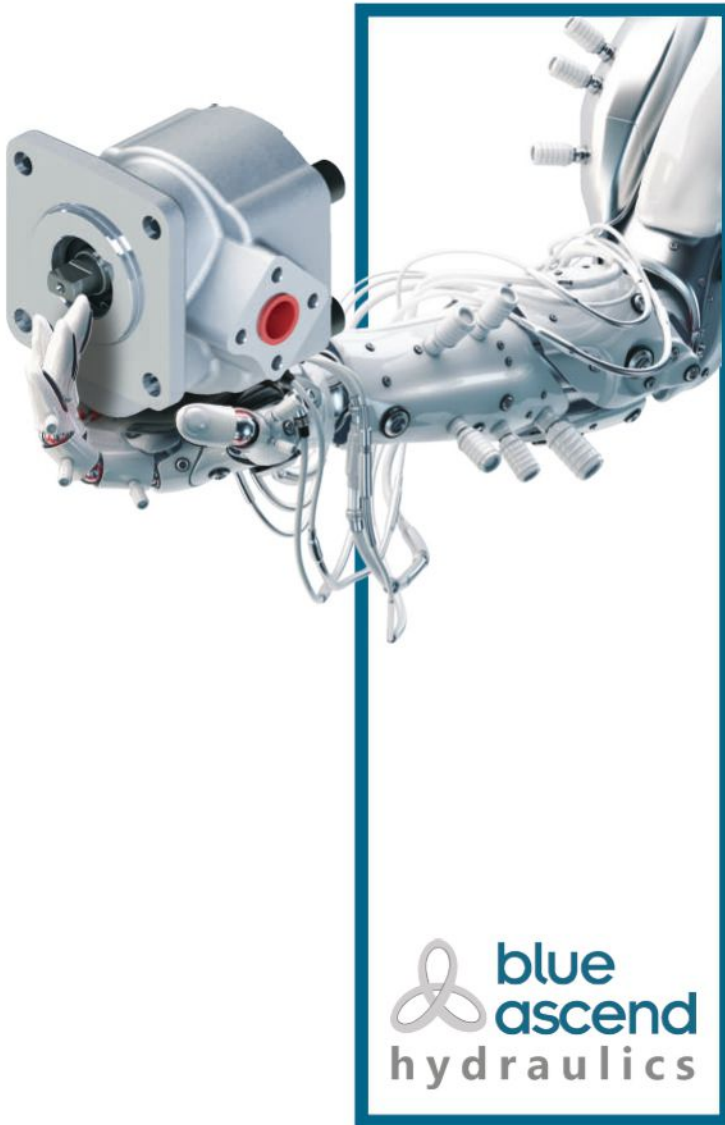
Blue Ascend Hydraulics does all the the production processes in-house such as gear production, body production, heat treatment and production of other parts used in the final product. By doing this they gain complete control over the quality and assures stability.

One of the advantages Blue Ascend Hydraulics has that puts their product in the front line is their short production and delivery times. This is assured by the modern machine parkour and advanced semi-finished product stock management.

A complete quality control management system is present at Blue Ascend Hydraulics that gives them complete traceability from the first stage such as used raw material, production process, and final test reports.

Our service network is expanding. In order to reach you faster deliveries from our factory in Germany is available for our European customers.

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**Complete Solutions
For Your Compact Tractor**

P. NO	BRAND / MACHINE	MODEL	OEM	TECHNICAL SPECIFICATIONS	BA CODE	PRODUCT
47	AEBI	AEBI TT33	KUBOTA HYDRAULIKPUMPE KUBOTA GPO79 GPO79L GPO120L HOLDER C20 SABO 1200-3D AEBI TT33 67810-75100 67111-76101	DISPLACEMENT: 8,2 CC MAX. BAR: 150 ROTATION: ANTI-CLOCKWISE	6074610000025	
73	AGCO	ST30, ST35, ST40,	38240-76110, 38240-36100, 38240-76140, 38240-76130	DISPLACEMENT: 6,3 CC MAX. BAR: 160 ROTATION: ANTI-CLOCKWISE	6074610000021	
83	KAYABA		KP0570CPSS KP0588CPSS KP05106CPSS	DISPLACEMENT: 6,3 CC MAX. BAR: 160 ROTATION: CLOCKWISE DISPLACEMENT: 8,2 CC MAX. BAR: 150 ROTATION: CLOCKWISE DISPLACEMENT: 10,1 CC MAX. BAR: 150 ROTATION: CLOCKWISE	6074611000014, 6074611000012, 6074611000011	
74	CHALLENGER	MT265, MT285,	38240-76110, 38240-36100, 38240-76140, 38240-76130	DISPLACEMENT: 6,3 CC MAX. BAR: 160 ROTATION: ANTI-CLOCKWISE	6074610000021	
13	FURUKAWA, YANMAR	FURUKAWA, KOMATSU, YANMAR 135, 135D, 165D, 1300	KP0570AGSS 2001076007 2001077007 9029809010 90298-09010	DISPLACEMENT: 8,2 CC MAX. BAR: 150 ROTATION: ANTI-CLOCKWISE	6074610000041	
42	GPL	GPL187L01 GP1-C-9AX HPY9AX KP0588AQSS 1996235300 38240-76100 19669- 83801 1996235300 GPL1-87L01		DISPLACEMENT: 10,1 CC MAX. BAR: 150 ROTATION: ANTI-CLOCKWISE	6074610000020	
18	HAKO	HAKO 1800DA, 1900D, 2250DA, 2700DA	GP-1-C-5-C	DISPLACEMENT: 6,3 CC MAX. BAR: 160 ROTATION: CLOCKWISE	6074611000038	

Note: Unless expressly stated otherwise, the items offered are basically equivalent alternative components.

The original manufacturer's spare part numbers are used for comparison purposes only.

Of course, you will receive an invoice from us with the VAT shown.

We only sell new goods with a guarantee!

Hinweis: Sofern nicht ausdrücklich anders angegeben, handelt es sich bei den angebotenen Artikeln grundsätzlich um gleichwertige Alternativbauteile.

Die original Hersteller Ersatzteilnummern dienen ausschließlich zu Vergleichszwecken.

Selbstverständlich erhalten Sie von uns eine Rechnung mit ausgewiesener MwSt.

Wir verkaufen ausschließlich Neuware mit Garantie!

ITEM	MODEL NUMBER	MODEL	SIZE	TECHNICAL SPECIFICATION	MAX FLOW	PRODUCT
10	1000	1000 1000 1000 1000 1000 1000 1000 1000		DISPLACEMENT 10/10 MAX FLOW 10 RETURN UNFLOWING	1000/1000	
11	1100	1100 1100 1100 1100 1100 1100 1100 1100	11/10	DISPLACEMENT 11/10 MAX FLOW 10 RETURN UNFLOWING	1100/1000	
12	1200	1200 1200 1200 1200 1200 1200 1200 1200	12/10	DISPLACEMENT 12/10 MAX FLOW 10 RETURN UNFLOWING DISPLACEMENT 11/10 MAX FLOW 10 RETURN UNFLOWING	1200/1000 1200/1000	
13	1300	1300 1300 1300 1300 1300 1300 1300 1300		DISPLACEMENT 13/10 MAX FLOW 10 RETURN UNFLOWING	1300/1000	
14	1400	1400 1400 1400 1400 1400 1400 1400 1400		DISPLACEMENT 14/10 MAX FLOW 10 RETURN UNFLOWING	1400/1000	
15	1500	1500 1500 1500 1500 1500 1500 1500 1500		DISPLACEMENT 15/10 MAX FLOW 10 RETURN UNFLOWING	1500/1000	
16	1600	1600 1600 1600 1600 1600 1600 1600 1600		DISPLACEMENT 16/10 MAX FLOW 10 RETURN UNFLOWING	1600/1000	
17	1700	1700 1700 1700 1700 1700 1700 1700 1700		DISPLACEMENT 17/10 MAX FLOW 10 RETURN UNFLOWING	1700/1000	
18	1800	1800 1800 1800 1800 1800 1800 1800 1800		DISPLACEMENT 18/10 MAX FLOW 10 RETURN UNFLOWING	1800/1000	

Please, contact us for more details.

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The Future of
Hydraulic Power



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