







Data Sheet

Packaged Hydrostatic Transmissions

BDU, LDU, 3232

Line-ups from Danfoss

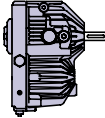
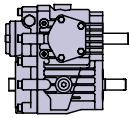
 <p>BDU21H</p>	 <p>LDU20</p>	<p>BDU21H</p> <ul style="list-style-type: none"> • Cost effective with high efficiency, compact design • Optional PTO available
 <p>LDU32</p>	 <p>3232</p>	<p>LDU20 / LDU32</p> <ul style="list-style-type: none"> • Easy install for Compact Utility Tractor of up to 30/40 PS with external charge • High efficiency, Low noise, Long life • Optional PTO available
		<p>3232</p> <ul style="list-style-type: none"> • Easy install for Rice Combine • With charge pump (6 cc/rev) • With mounting pad for suction filter (spin-on type)

Application:

Rice Combine



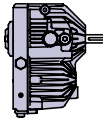
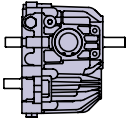
Choice from your needs

 <p>BDU21H</p>	 <p>3232</p>
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Rice Planter



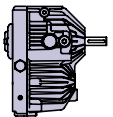
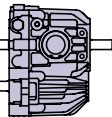
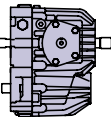
Choice from your needs

 <p>BDU21H</p>	 <p>LDU20</p>
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Tractor (CUT)



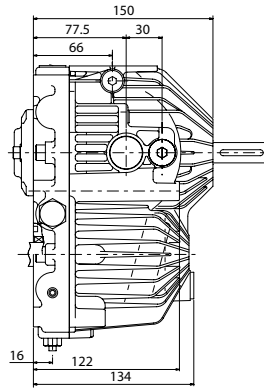
Choice from your needs

 <p>BDU21H</p>	 <p>LDU20</p>	 <p>LDU32</p>
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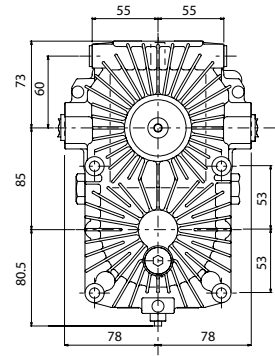
More Information:
www.powersolutions.danfoss.com

BDU21H, Hydrostatic Transmission

Features		Unit	Value
Displacement		cm ³ /rev	0 - 21.0
Weight, (dry)		kg	10
Input Speed	Rated	min-1	3600
	Maximum		3800
System Pressure	Maximum Working Pressure*	bar	210
	Maximum Pressure		245

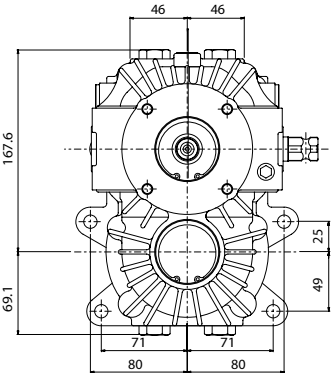
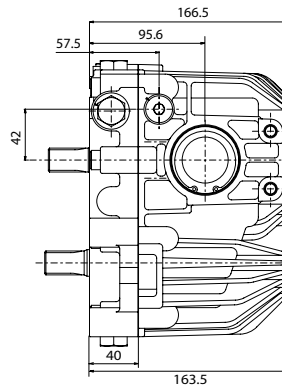


Dimensions (mm)



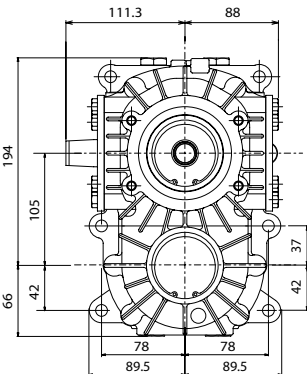
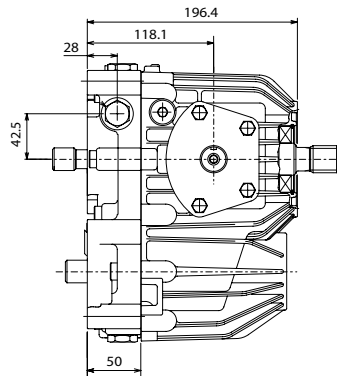
LDU20, Hydrostatic Transmission

Features		Unit	Value
Displacement		cm ³ /rev	0 - 20.0
Weight, (dry)		kg	14.1
Input Speed	Rated	min-1	3400
	Maximum		3800
System Pressure	Maximum Working Pressure*	bar	300
	Maximum Pressure		345



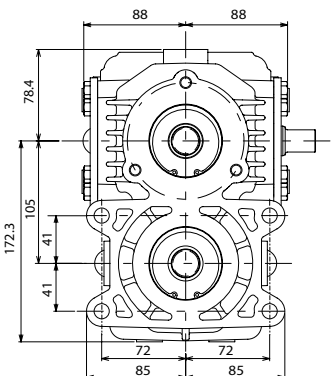
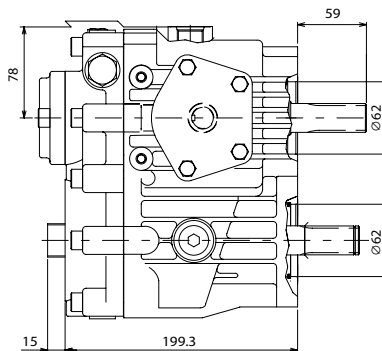
LDU32, Hydrostatic Transmission

Features		Unit	Value
Displacement		cm ³ /rev	0 - 31.5
Weight, (dry)		kg	21
Input Speed	Rated	min-1	3200
	Maximum		3400
System Pressure	Maximum Working Pressure*	bar	300
	Maximum Pressure		345



3232, Hydrostatic Transmission

Features		Unit	Value
Displacement		cm ³ /rev	0 - 31.5
Weight, (dry)		kg	22
Input Speed	Rated	min-1	3200
	Maximum		3400
System Pressure	Maximum Working Pressure*	bar	300
	Maximum Pressure		345



*Applied pressures above maximum working pressure requires Sauer-Danfoss application approval.

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