







JOHN DEERE TRACTOR PUMPS


	<p>OEM Number AZ 19692</p> <p>Hidros number</p>	<p>Alternative Numbers</p> <p>Alternative Manufacturer</p>	<p>Working volume</p> <p>Flange 82.5 mm – 2 bolt</p> <p>Shaft type 1:5 taper</p> <p>Rotation</p>	<p>Combine Harvester with priority flow 12l/min & relief valve (100 bar) 3 ports on rear cover</p> <ul style="list-style-type: none"> - suction - priority flow - secondary flow
<p><u>Tractor Type</u></p>	<p>John Deere Combine Harvester Models 630, 925, 930, 935, 940, 942, 945, 950, 952, 955, 960, 970</p>			


	<p>OEM Number AL 37753</p> <p>Hidros number</p>	<p>Alternative Numbers AL 10681 / AL 16301 1986963C1 / 3057395R92 3142097R91 / 3145248R93</p> <p>Alternative Manufacturer 0510415306</p>	<p>Working volume</p> <p>Flange 50 mm pilot – 2 bolt</p> <p>Shaft type 1:5 taper</p> <p>Rotation</p>	<p>Ports Din/4 Bolt Bosch square</p> <p>Port Sizes Inlet: 20 mm Pressure: 15 mm</p> <p>Flange mount holes Inlet: 40 mm Pressure: 35 mm</p>
<p><u>Tractor Type</u></p>	<p>Serie: 10 510, 710</p>			

	<p>OEM Number AL 15149</p> <p>Hidros number</p>	<p>Alternative Numbers</p> <p>Alternative Manufacturer 0510515310</p>	<p>Working volume</p> <p>Flange 50 mm pilot – 2 bolt</p> <p>Shaft type 1:5 taper</p> <p>Rotation</p>	<p>Ports Din/4 Bolt Bosch square</p> <p>Port Sizes Inlet: 20 mm Pressure: 15 mm</p> <p>Flange mount holes Inlet: 40 mm Pressure: 35 mm</p>
<p><u>Tractor Type</u></p>	<p>Serie: 10 510, 710</p>			


	<p>OEM Number AL 16963</p> <p>Hidros number</p>	<p>Alternative Numbers AL 37752</p> <p>Alternative Manufacturer 0510615314</p>	<p>Working volume</p> <p>Flange 50 mm pilot – 2 bolt</p> <p>Shaft type 1:5 taper</p> <p>Rotation</p>	<p>Ports Din/4 Bolt Bosch square</p> <p>Port Sizes Inlet: 20 mm Pressure: 15 mm</p> <p>Flange mount holes Inlet: 40 mm Pressure: 35 mm</p>
<p><u>Tractor Type</u></p>	<p>Serie: 10 510, 710</p>			





	<p>OEM Number AL 156335</p> <p>Hidros number</p>	<p>Alternative Numbers</p> <p>Alternative Manufacturer</p>	<p>Working volume</p> <p>Flange</p> <p>Shaft type</p> <p>Rotation</p>	<p>Ports</p> <p>Port Sizes Inlet: Pressure:</p> <p>Flange mount holes Inlet: Pressure:</p>
<p>Tractor Type</p>	<p>Serie: 6000 6100SE, 6200SE, 6300SE, 6400SE Serie: 6010 6010 (CCLS), 6010SE, 6110 (Europe) (CCLS), 6110SE, 6210 (Europe) (CCLS), 6210SE, 6310 (Europe) (CCLS), 6310SE, 6410 (Europe) (CCLS), 6410SE, 6510 (CCLS), 6510SE, 6610 (CCLS), 6610SE Serie: 6020 6020 (4045D) (CCLS), 6020 (4045T) (CCLS), 6020SE (4045D), 6020SE (4045T), 6120 (Europe) (CCLS), 6120SE, 6220 (Europe) (CCLS), 6220SE, 6320 (Europe) (CCLS), 6320SE (4045H), 6320SE (4045T), 6420 (Europe) (CCLS), 6420SE, 6520 (6068D) (CCLS), 6520 (6068H) (CCLS), 6520 (6068T) (CCLS), 6520SE (6068D), 6520SE (6068H), 6520SE (6068T), 6620 SE (6068H), 6620 SE (6068T) Serie: 6030 6130 (CCLS), 6230 (Europe) (CCLS), 6330 (Europe) (CCLS), 6430 (Europe) (CCLS), 6530 (CCLS), 6630 (CCLS), 6830 (CCLS), 6930 (CCLS) Combine-harvester Serie: 6620 (CCLS)</p>			

	<p>OEM Number RT7700036171</p> <p>Hidros number</p>	<p>Alternative Numbers RT7700036351</p> <p>Alternative Manufacturer 0510765347</p>	<p>Working volume</p> <p>Flange 82.5 mm pilot – 2 bolt</p> <p>Shaft type 1:5 taper</p> <p>Rotation</p>	<p>Ports</p> <p>Port Sizes Inlet: Pressure:</p> <p>Flange mount holes Inlet: Pressure:</p>
<p>Tractor Type</p>	<p>Serie: 3000 3100, 3200, 3200X, 3300, 3300X, 3400, 3400X Serie: 3010 3110, 3210 (4039D), 3210 (4045D), 3210X (4039D), 3210X (4045D), 3310 (Powertech), 3310 (Std), 3310X (Powertech), 3310X (Std), 3410 (4039T), 3410 (4045T), 3410X (4039T), 3410X (4045T) Serie: 5000 5200, 5300 (Europe), 5300 (USA), 5300N, 5400 (Europe), 5400 (USA), 5400N (Europe), 5400N (USA), 5500 (Europe), 5500 (USA), 5500N (Europe), 5500N (USA) Serie: 5003 5103 (AUS), 5103 (IND-Std), 5103 (IND-Powertech), 5103 (USA-Powertech), 5103 (USA-Std), 5203 (Asia), 5203 (AUS), 5203 (IND-Powertech), 5203 (IND-Std), 5203 (USA-Powertech), 5203 (USA-Std), 5303 (AUS), 5303 (Europe), 5303 (MEX-Powertech), 5303 (MEX-Std), 5303 (North Africa), 5303 (South Africa), 5303 (South America), 5303 (TUR), 5303 (USA), 5403 (AUS), 5403 (Brazil), 5403 (Europe), 5403 (North Africa), 5403 (South Africa), 5403 (South America), 5403 (TUR), 5403 (USA), 5503 (Europe), 5503 (TUR) Serie: 5004 5105 Serie: 5005 5205, 5215, 5215F, 5215V, 5315, 5315F, 5315V Serie: 5010 5210, 5310 (Asia), 5310 (Europe), 5310 (IND-Powertech), 5310 (IND-Std), 5310 (USA), 5310N (Europe), 5310N (USA), 5410 (Europe), 5410 (IND), 5410 (USA), 5410N, 5510 (Europe), 5510 (USA), 5510N (Europe), 5510N (USA) Serie: 5015 5515, 5515F, 5515HC, 5515V, 5615F, 5615V Serie: 5020 5220, 5320, 5320N, 5420N, 5520N</p>			





	<p>OEM Number RE68886</p> <p>Hidros number</p>	<p>Alternative Numbers RE197623</p> <p>Alternative Manufacturer 0510765347</p>	<p>Working volume</p> <p>Flange 82.5 mm pilot – 2 bolt</p> <p>Shaft type 1:8 taper</p> <p>Rotation</p>	<p>Ports</p> <p>Port Sizes Inlet: Pressure:</p> <p>Flange mount holes Inlet: Pressure:</p>
<p>Tractor Type</p>	<p>Serie: 5000 5200, 5300 (Europe), 5300 (USA) ((121907-231142)), 5300N, 5400 (Europe), 5400N (Europe), 5400N (USA), 5500 (Europe), 5500N (Europe), 5500N (USA)</p> <p>Serie: 5003 5303 (MEX-Std)</p> <p>Serie: 5004 5105</p> <p>Serie: 5005 5205, 5215, 5215F, 5215V, 5315, 5315F, 5315V</p> <p>Serie: 5010 5210, 5310 (Europe), 5310 (USA), 5310N (Europe), 5310N (USA), 5410 (Europe), 5410N</p> <p>Serie: 5020 5220, 5320, 5320N</p> <p>Serie: 5004 5105</p> <p>Serie: 5005 5205, 5215, 5215F, 5215V, 5315, 5315F, 5315V</p> <p>Serie: 5010 5210, 5310 (Asia), 5310 (Europe), 5310 (IND-Powertech), 5310 (IND-Std), 5310 (USA), 5310N (Europe), 5310N (USA), 5410 (Europe), 5410 (IND), 5410 (USA), 5410N, 5510 (Europe), 5510 (USA), 5510N (Europe), 5510N (USA)</p> <p>Serie: 5015 5515, 5515F, 5515HC, 5515V, 5615F, 5615V</p> <p>Serie: 5020 5220, 5320, 5320N, 5420N, 5520N</p>			


	<p>OEM Number RE223233</p> <p>Hidros number</p>	<p>Alternative Numbers</p> <p>Alternative Manufacturer</p>	<p>Working volume</p> <p>Flange 82.5 mm pilot – 2 bolt</p> <p>Shaft type 1:8 taper</p> <p>Rotation</p>	<p>Ports</p> <p>Port Sizes Inlet: Pressure:</p> <p>Flange mount holes Inlet: Pressure:</p>
<p>Tractor Type</p>	<p>5303 / 5403 / 5503 / 5310 / 5310S / 5410 / 5610 / 5103 / 5203 / 5045D / 5045E / 5055D / 5055E / 5075E / 5065E / 5204</p>			


	<p>OEM Number AR 55346</p> <p>Hidros number</p>	<p>Alternative Numbers</p> <p>Alternative Manufacturer 0510565351</p>	<p>Working volume</p> <p>Flange 50 mm pilot – 2 bolt</p> <p>Shaft type 1:5 taper</p> <p>Rotation</p>	<p>Ports</p> <p>Port Sizes Inlet: Pressure:</p> <p>Flange mount holes Inlet: Pressure:</p>
<p>Tractor Type</p>	<p>820, 830, 2040</p>			




	OEM Number DQ.03488	Alternative Numbers	Working volume	Ports
	Hidros number	Alternative Manufacturer	Flange Shaft type Rotation	Port Sizes Inlet: Pressure: Flange mount holes Inlet: Pressure:
<u>Tractor Type</u>	1075			


	OEM Number AZ32157	Alternative Numbers	Working volume	Ports
	Hidros number	Alternative Manufacturer 0510625340	Flange Shaft type Rotation	Port Sizes Inlet: Pressure: Flange mount holes Inlet: Pressure:
<u>Tractor Type</u>	1052/1055/1155/1158			


	OEM Number AZ36555	Alternative Numbers	Working volume	Ports
	Hidros number	Alternative Manufacturer 0510665390	Flange Shaft type Rotation	Port Sizes Inlet: Pressure: Flange mount holes Inlet: Pressure:
<u>Tractor Type</u>	Combine 1166/1188...HY/4			

	OEM Number AZ49120	Alternative Numbers	Working volume	Ports
	Hidros number	Alternative Manufacturer 0510565401 0510565381 0510565403 0510565397	Flange Shaft type Rotation	Port Sizes Inlet: Pressure: Flange mount holes Inlet: Pressure:
<u>Tractor Type</u>	Combine 2054/2066 2254/2266 6610/6950			





	<p>OEM Number AL55954</p> <p>Hidros number</p>	<p>Alternative Numbers</p> <p>AL28268 AL35832</p> <p>Alternative Manufacturer</p> <p>OSPC 100 CN 150-0173</p>	<p>Working volume</p> <p>Flange</p> <p>Shaft type</p> <p>Rotation</p>	<p>Ports</p> <p>Port Sizes Inlet: Pressure: Flange mount holes Inlet: Pressure:</p>
<p><u>Tractor Type</u></p>	<p>Serie: 40 1640 (Deutschland), 1640 (Espana), 2040 (Deutschland), 2040 (Espana), 2040 (USA-3164D), 2040 (USA-3179D), 2040S (Deutschland), 2040S (Espana), 2140 (Deutschland), 2140 (Espana), 2940 (USA), 3040, 3140 (Deutschland), 3140 (Espana), 3340 (Spain)</p>			


	<p>OEM Number AL55956</p> <p>Hidros number</p>	<p>Alternative Numbers</p> <p>AL32758 AL35834</p> <p>Alternative Manufacturer</p> <p>OSPB 160 CN 150-0175</p>	<p>Working volume</p> <p>Flange</p> <p>Shaft type</p> <p>Rotation</p>	<p>Ports</p> <p>Port Sizes Inlet: Pressure: Flange mount holes Inlet: Pressure:</p>
<p><u>Tractor Type</u></p>	<p>Serie: 40 2040S (Deutschland), 2040S (Espana), 2140 (Deutschland), 2140 (Espana), 2940 (USA), 3040, 3140 (Deutschland), 3140 (Espana), 3340 (Spain)</p>			


	<p>OEM Number AL41604</p> <p>Hidros number</p>	<p>Alternative Numbers</p> <p>Alternative Manufacturer</p> <p>OSPC 100 CN</p>	<p>Working volume</p> <p>Flange</p> <p>Shaft type</p> <p>Rotation</p>	<p>Ports</p> <p>Port Sizes Inlet: Pressure: Flange mount holes Inlet: Pressure:</p>
<p><u>Tractor Type</u></p>	<p>2140, 2141, 2541, 2941, 3141, 3641, 1641, 2251,2351, 2651, 2951, 3351,3651</p>			



	OEM Number AL55308	Alternative Numbers	Working volume	Ports
	Hidros number	Alternative Manufacturer OSPC 100 CN 150-0183	Flange Shaft type Rotation	Port Sizes Inlet: Pressure:
<u>Tractor Type</u>	3050, 3350, 2650, 2850,2250, 2450, 1550, 1750,1850 Spain: 2450, 2650, 2850,3150, 3350			

	OEM Number AL41631	Alternative Numbers	Working volume	Ports
	Hidros number	Alternative Manufacturer OSPC 125 CN 150-0179	Flange Shaft type Rotation	Port Sizes Inlet: Pressure:
<u>Tractor Type</u>	Serie: 40 1640 (Deutschland), 1640 (Espana), 1840 (Deutschland), 1840 (Espana), 1840F, 2040 (Deutschland), 2040 (Espana), 2040 (USA-3164D), 2040 (USA-3179D), 2040S (Deutschland), 2040S (Espana) Serie: 50 1550, 1750, 1850 (Deutschland), 1850 (Espana), 1950 (Deutschland), 1950 (Espana), 2250 (Deutschland), 2250 (Espana), 2250F, 2450 (Deutschland), 2450 (Espana), 2450F, 2650, 2650F, 2650N, 2850 (Deutschland), 2850 (Espana), 3050, 3350 (Deutschland), 3350 (Espana-6359D), 3350 (Espana-6359T)			

	OEM Number AL41291	Alternative Numbers	Working volume	Ports
	Hidros number	Alternative Manufacturer OSPC 160 CN 150-0178	Flange Shaft type Rotation	Port Sizes Inlet: Pressure:
<u>Tractor Type</u>	Serie: 40 1640 (Deutschland), 2040 (Deutschland), 2040S (Deutschland), 2040S (Espana) (124107 -), 2140 (Deutschland) (530041 -), 2140 (Espana) (124107 -), 3040 (533662 -), 3140 (Deutschland) (533662 -), 3140 (Espana) (124107 -), 3340 (124107 -) Serie: 50 3050 (WITH ENGINE FRONT AXLE), 3150 (Espana) (WITH ENGINE FRONT AXLE), 3150 (USA), 3350 (Deutschland) (WITH ENGINE FRONT AXLE), 3350 (Espana-6359D) (WITH ENGINE FRONT AXLE), 3350 (Espana-6359T) (WITH ENGINE FRONT AXLE) Serie: 51 2251, 2351			

	OEM Number AL55296	Alternative Numbers	Working volume	Ports
	Hidros number	Alternative Manufacturer OSPC 200 CN 150-0176	Flange Shaft type Rotation	Port Sizes Inlet: Pressure:
<u>Tractor Type</u>	Serie: 40 3140 (Deutschland), 3140 (Espana), 3640, 3640Sn Serie: 50 3050, 3350 (Deutschland), 3350 (Espana-6359D), 3350 (Espana-6359T), 3650			