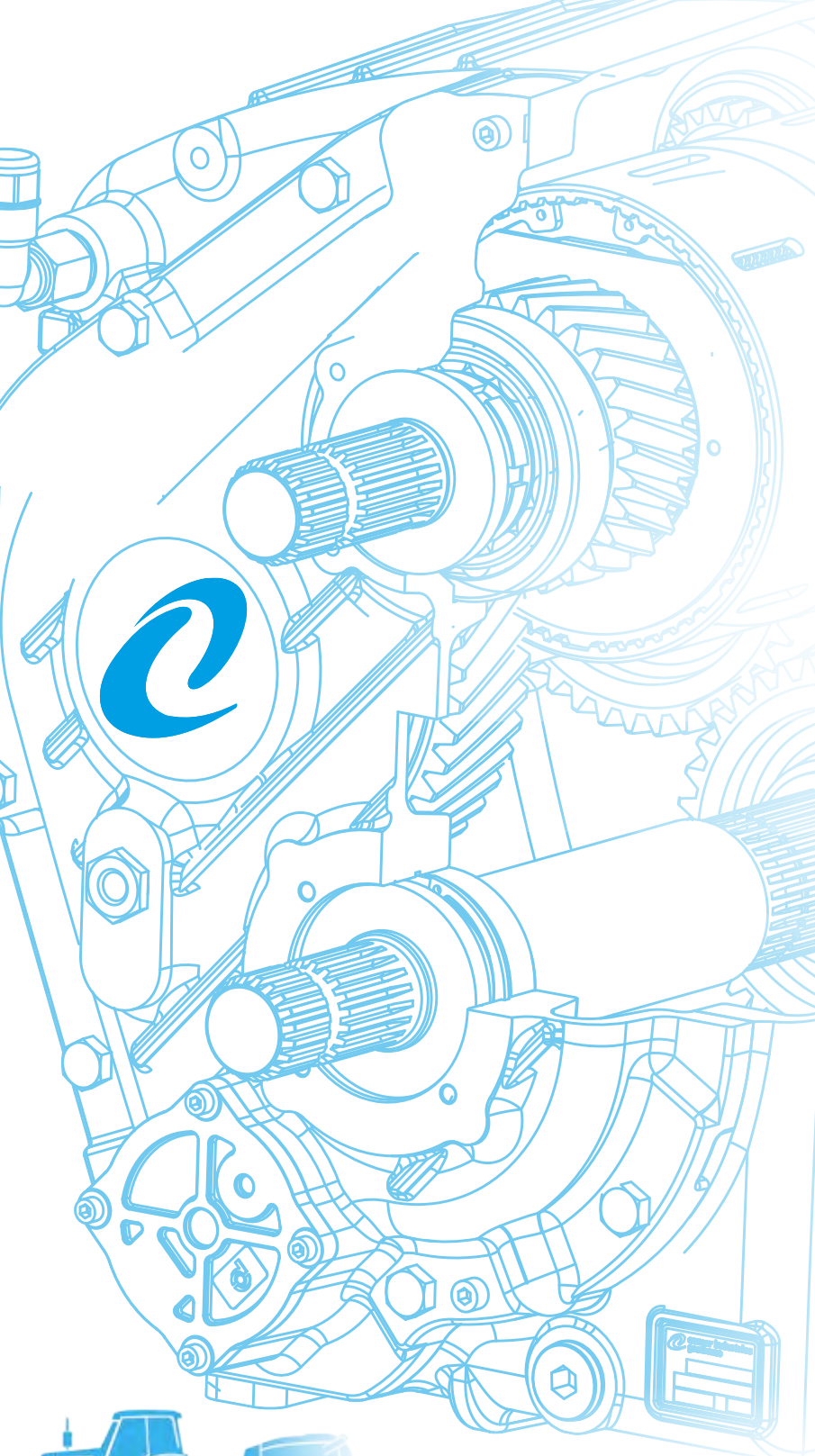




























comer industries




GEARBOXES

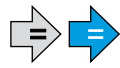
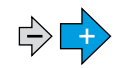
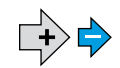














The easiest way to go far in agriculture

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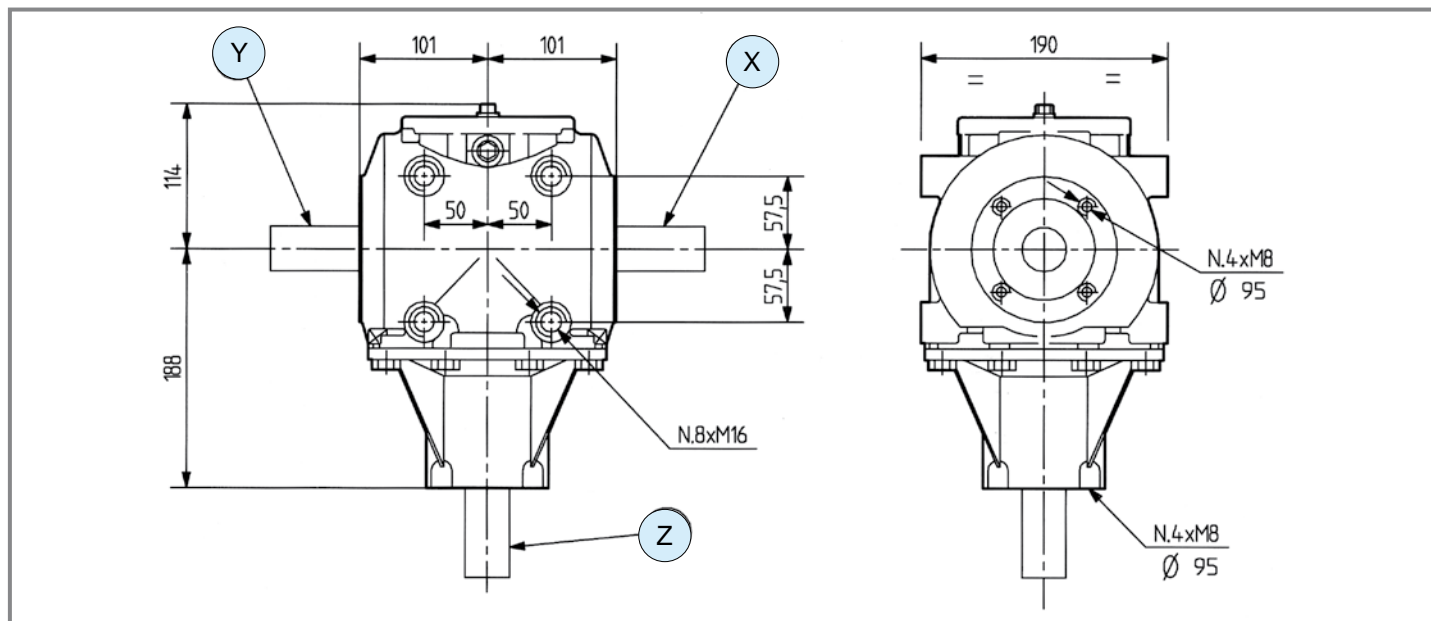
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i	Rapporto di riduzione <i>Reduction ratio</i>
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	Moltiplicatore <i>Speed increasing unit</i>
	Riduttore <i>Speed reduction unit</i>
 OIL [l]	Quantità lubrificante <i>Oil (or grease) quantity</i>
 GREASE [kg]	
 kg	Peso <i>Weight</i>

	Alberi scanalati maschio <i>Splined male shafts</i>
	
	Albero cilindrico maschio con linguetta <i>Cylindrical male shaft with key</i>
	Albero cilindrico femmina con linguetta <i>Cylindrical female shaft with key</i>
	Albero cilindrico maschio con fori ortogonali <i>Cylindrical male shaft with cross holes</i>
	Albero scanalato femmina <i>Splined female shafts</i>
	
	Albero conico maschio <i>Conical male shaft</i>
	Albero esagonale femmina <i>Hexagonal female shaft</i>



Per configurazioni non a catalogo contattare Servizio Tecnico-Commerciale
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5 - Rinforzato / Reinforced

	i	N ₁ [rpm]	P ₁ [kW]	M ₂ [Nm]	Shaft type			Input	Option	Code	Mounting	
					X	Y	Z				Diagram 1	Diagram 2
M →	2.91	540	33.1	195		-		X	-	9.278.013		std
	2.91	540	33.1	195				Y	-	9.278.014		std
	2.33	540	38.3	282				X	-	9.278.011		std
	1.92	540	40.5	362		-		X	-	9.278.006		std
	1.92	540	40.5	362				X	-	9.278.008		std
	1.92	540	40.5	362		-		Z	-	9.278.007		std
- →	1.00	540	40.5	695		-		Z	-	9.278.000		std
	1.00	540	40.5	695		-		Z	-	9.278.001		std
	1.00	540	40.5	695				Z	-	9.278.002		std
	1.00	540	54.0	926				Z	5	9.278.095		std

T-278A

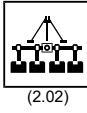
Code 278



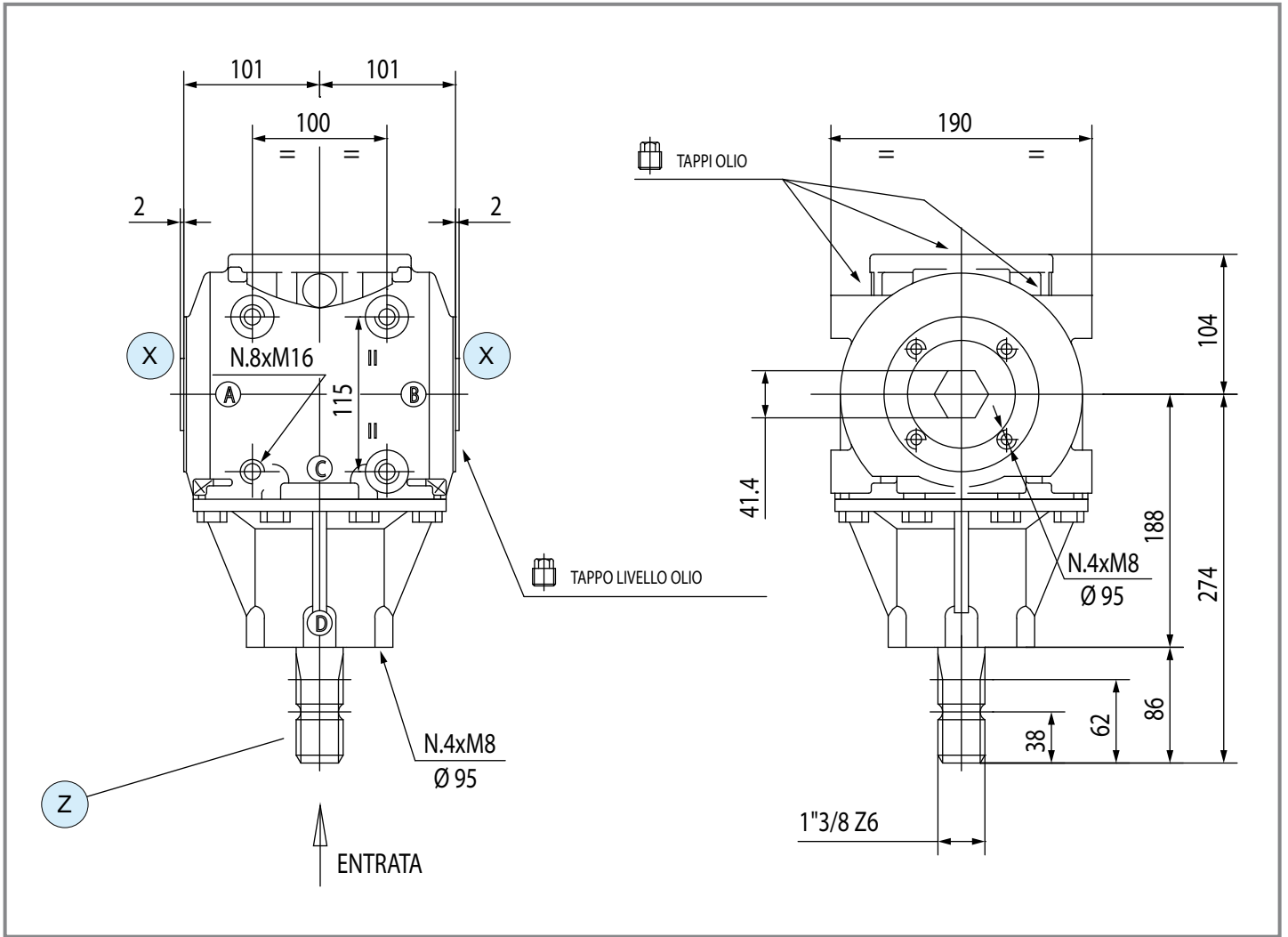
(0.01)



	i	N ₁ [rpm]	P ₁ [kW]	M ₂ [Nm]	Shaft type			Input	Option	Code	Mounting	
					X	Y	Z					
R →	1.35	540	41	949				Z	-	9.278.097		std
	1.46	540	40.5	1014				Z	-	9.278.262		special
	1.60	540	36.8	1010				Z	-	9.278.005		std
	1.92	540	33.1	1090		-		Z	-	9.278.006		std
	1.92	540	33.1	1090				Z	-	9.278.008		std
	1.92	540	33.1	1090		-		Z	-	9.278.007		std
	2.33	540	25.0	999		-		Z	-	9.278.224		std
	2.33	540	25.0	999	-			Z	-	9.278.010		std
	2.91	540	21.3	1063		-		Z	-	9.278.012		std



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	i	N ₁ [rpm]	P ₁ [kW]	M ₂ [Nm]	Shaft type			Input	Leght	Code	Mounting	
					X	Y	Z				5	6
-	1.00	540	40.5	695		-		Z	-	9.278.524		std
R	1.60	540	36.8	1010		-		Z	-	9.278.018		std
	1.60	540	36.8	1010		-		Z	-	9.278.019		std
	1.92	540	33.1	1090		-		Z	-	9.278.020		std
	1.92	540	33.1	1090		-		Z	-	9.278.021		std

Zappatrici, fresatrici ed erpici rotanti
Rotary Tillers and Rotary Harrows

T-278D

Code 278

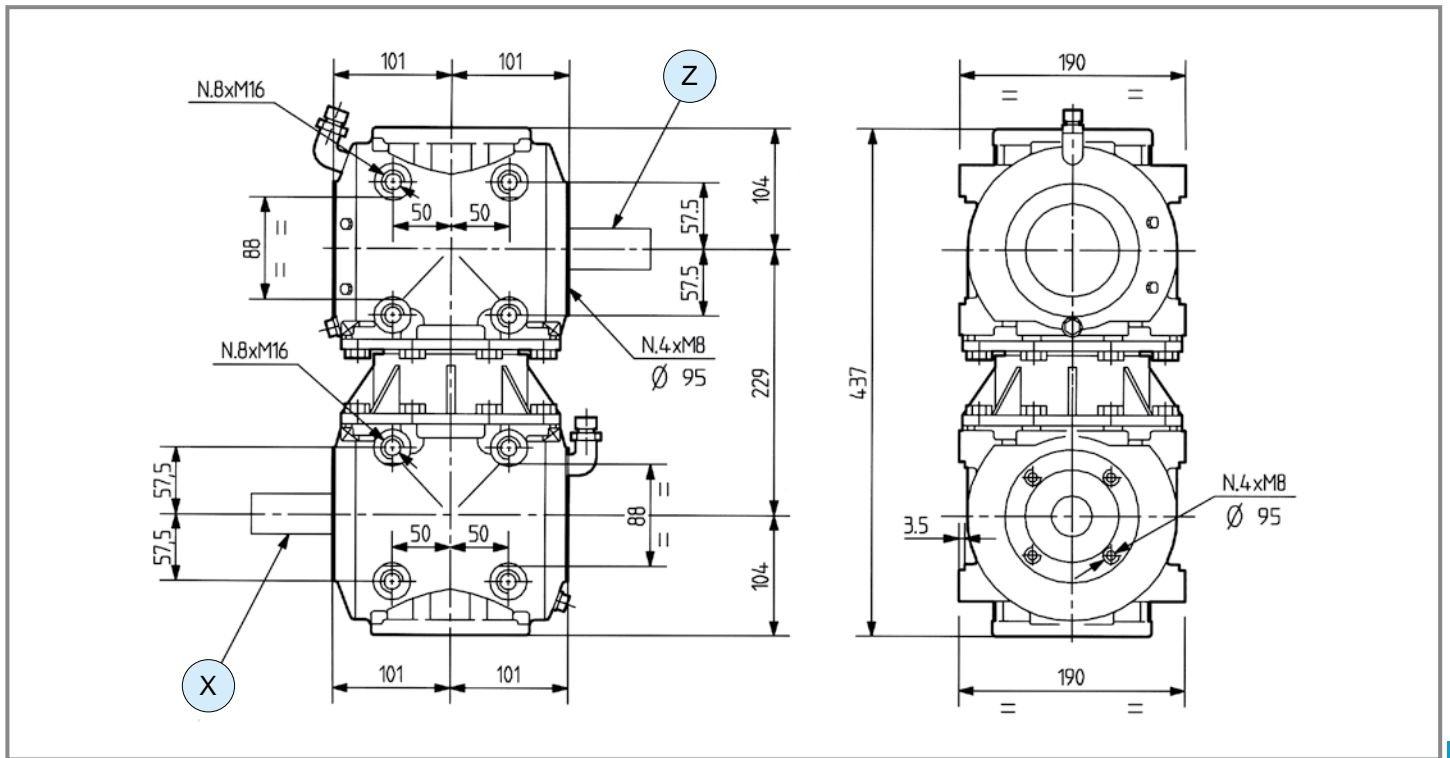


(4.01)



[kg]	55	[l]	1.2+1
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Falcatrici rotative
Cutter Bars

	i	N ₁ [rpm]	P ₁ [kW]	M ₂ [Nm]	Shaft type			Input	Option	Code	Mounting
					X	Y	Z				
	1.35	540	44.1	560		-		X	-	9.278.215	std
	1.35	540	55.0	699		-		X	-	9.278.232	std