To suit: Leyland Engine: Perkins Mount M45 Series Dry Clutch Overall Mounting Mt Holes FI	2.2 kW	10Th/CW
	Can Use: LXS9301 Note Mount Angle DXS498 + H	
	9-	nion Pinion at Dia. Rest
310mm 11mm 127 x 90 x 90mm 8	39mm 40	Omm 30mm





To suit: Massey Ferguson Engine: Perkins Mount Drivers side mount M127 Series Dry Clutch		12 Volt	2.8 k	W 1	OTh/CW
			Can Use: DXS498 + HXK-04		
Overall Length	Mounting Hole Dia.	Mt Holes Cnt. to Cnt.	Flange Dia.	Pinion Dia.	Pinion at Rest
330mm	12mm	127 x 90 x 90mm	89mm	40mm	29mm







LXS9302		12 Volt	2.8 k	W 10	OTh/CW
To suit: I.H.C. / Massey Ferguson Engine: Perkins Mount Passenger side mount M50 Dry Clutch		on	Can Use: BX\$9016 + HXK-04 DX\$498 + HXK-04		
Overall Length	Mounting Hole Dia.	Mt Holes Cnt. to Cnt.	Flange Dia.	Pinion Dia.	Pinion at Rest
310mm	10mm	127 x 90 x 90mm	89mm	40mm	29mm







LXS9303		12 Volt	2.8 k	W 10	Th/CW	
To suit: Ford Tractors Engine: Ford Mount Drivers side mount M127 Series Dry Clutch			Can Use:			
Overall Length	Mounting Hole Dia.	Mt Holes Cnt. to Cnt.	Flange Dia.	Pinion Dia.	Pinion at Rest	
300mm	10mm	146 x 103 x 103mm	92mm	40mm	22mm	







LXS9304 New To suit: Massey / Ford Tractors Engine: Ford Mount Drivers side mount M45 Series Dry Clutch		12 Volt	2 kV	V 10	Th/CW
			Can Use:		
Overall Length	Mounting Hole Dia.	Mt Holes Cnt. to Cnt.	Flange Dia.	Pinion Dia.	Pinion at Rest
310mm	12mm	146 x 103 x 103mm	92mm	39mm	24mm





