

# LISTA DE APLICACIONES - BUYERS GUIDE

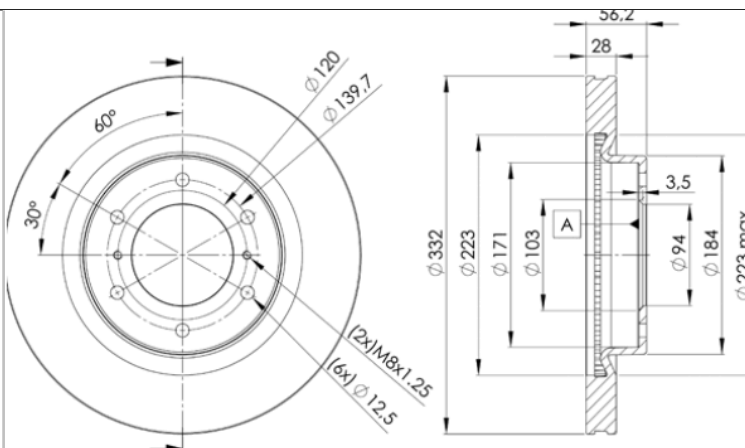
## 78BD7113-2



8 424073 148278

Weight: 18.750

O.E.M.	MAKE
46 15A 038	mitsubishi



## 78BD7113-2

E1 90R-02C0074/1174



Ø332x28x56.2

MAKE
mitsubishi



Trac.	CC	Kw	CV		
					Front / Rear

### MITSUBISHI

#### PAJERO II CLASSIC / MONTERO CLASSIC / SHOGUN CLASSIC (V2\_W, V6\_W, V7\_W) 07.01-

Closed Off-Road Vehicle (Luxury Crossover SUV-J Segment)

3.8 A las 4 ruedas (V67W)	Gasolina	4WD	3828	184	250	09.06-	■
---------------------------	----------	-----	------	-----	-----	--------	---

#### PAJERO IV / MONTERO / SHOGUN (V9\_, V8\_, V8\_V) 11.06-

Closed Off-Road Van (Luxury Crossover SUV-J Segment)

3.2 DI-D (4M41)	Diesel	4WD	3200	118	160	11.06-	■
3.2 DI-D 4WD (V88W, V98W) (4M41)	Diesel	4WD	3200	140	190	02.07-	■
3.2 TD 4WD (V88V, V98V) (4M41)	Diesel	4WD	3200	147	200	01.10-	■

#### PAJERO IV FULL / MONTERO / SHOGUN (V8\_W, V9\_W) 10.06-

SUV (Luxury Crossover SUV-J Segment)

3.0 4WD (6G72 (SOHC 24V))	Gasolina	4WD	2972	128	174	08.14-	■
3.0 4WD (V83W, V93W) (6G72 (SOHC 24V))	Gasolina	4WD	2972	131	178	02.07-	■
3.0 4WD	Gasolina	4WD	2972	135	184	01.07-	■
3.2 DI-D	Gasolina	FWD	3200	153	208	01.09-	■
3.5 V6 4WD	Gasolina	4WD	3497	139	189	09.09-	■
3.8 i 4WD (V97W, V87W) (6G75)	Gasolina	4WD	3828	175	238	01.09-	■
3.8 V6 (V87W) (6G75)	Gasolina	4WD	3828	182	248	10.06-	■
3.2 DI-D (V88W, V98W) (4M41)	Diesel	4WD	3200	118	160	02.07-	■
3.2 DI-D 4WD (4M41)	Diesel	4WD	3200	121	165	11.08-	■
3.2 DI-D (4M41)	Diesel	4WD	3200	123	167	02.07-	■
3.2 DI-D (V88W, V98W) (4M41)	Diesel	4WD	3200	125	170	02.07-	■
3.2 DI-D 4WD (V98W, V88W) (4M41)	Diesel	4WD	3200	140	190	02.07-	■
3.2 4WD (V98W) (4M41)	Diesel	4WD	3200	141	192	10.16-	■
3.2 DI-D 4WD (V98W, V88W) (4M41)	Diesel	4WD	3200	147	200	01.09-	■
3.2 DI-D 4WD (V98W)	Diesel	4WD	3200	149	203	01.12-	■

# LISTA DE APLICACIONES - BUYERS GUIDE

PAJERO SPORT II / PAJERO DAKAR / CHALLENGER / MONTERO SPORT / NATIVA (KH_, KG_) 01.08-				Closed Off-Road Vehicle (Executive SUV-J Segment)			
3.2 DI-D 4WD	Diesel	4WD	3200	132	180	11.13-12.18	■