



































THE WIDEST RANGE OF ENGINES FOR EVERY CLASS OF HELICOPTERS

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 A 109 Power LUH 2 Arrius 2K2	 AS365 N3+ / AS565 MBn / HH-65 C 2 Arriel 2C / 2N / 3C2CG	 Dhruv 2 TM 333 2B2	 H160 2 Arrano 1A	 Tiger HAD 2 MTR390 E	 Dhruv 2 Ardiden 1H1 / Shakti	 H225 / H225M 2 Makila 2A1/2B	 AW101 Merlin MK1/MK3 3 RTM322
 A 109 Power 2 Arrius 2K1	 H425 / AC312A 2 Arriel 2C	 Chetan 1 TM 333 2M2	 Tiger UHT 2 MTR390 2C	 LCH 2 Ardiden 1H1 / Shakti	 Rooivalk 2 Makila 1K2	 NH90 2 RTM322	
 AS355 NP Ecourell / AS555 2 Arrius 1A1/1M	 S76 C+ / S76 C++ 2 Arriel 2S1/2S2	 Chetral 1 TM 333 2M2	 Tiger HAP/ARH 2 MTR390 2C	 LUH 1 Ardiden 1U / Shakti	 AS332 / AS532 Super Puma 2 Makila 1A1/1A2	 WAH-64 Apache 2 RTM322	
 H135 2 Arrius 2B2 Plus	 H155 2 Arriel 2C3				 SA 330 Puma 2 Makila 1A1		
 Ka-226T 2 Arrius 2G1	 A 109 K2 2 Arriel K1						
 H120 / HC 120 1 Arrius 2F	 H145 / H145M 2 Arriel 2E						
 Bell 505 Jet Ranger X 1 Arrius 2R	 UH-72A 2 Arriel 1E2						
	 H130 1 Arriel 2B1/2D						
	 AC 311 1 Arriel 2B1A						
	 AS350 B2 / H125 / H125M 1 Arriel 1D1/2B1/2D						

Arrius
 450-750 shp / From 1.5 to 3.5 tons

Arriel
 650-950 shp / From 2 to 5 tons

TM 333
 900-1,100 shp / From 3 to 6 tons

Arrano
 1,100-1,300 shp / From 4 to 6 tons

MTR390
 1,250-1,450 shp / From 6 to 7 tons

Ardiden
 1,400-2,000 shp / From 5 to 8 tons

Makila
 1,800-2,100 shp / From 9 to 12 tons

RTM322
 2,100-2,600 shp / From 10 to 15 tons



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