

DACIA

DACIA DUSTER (HS_)

Modello	Anno di Produzione	Cil	KW	CV	Cilindri	Alimentazione	Codice Motore
DUSTER (HS_)	2010-06-01 - 2018-01-01	1461 ccm	79 KW	107 CV	4 Cilindri	Diesel	K9K 896
DUSTER (HS_)	2010-06-01 - 2018-01-01	1461 ccm	79 KW	107 CV	4 Cilindri	Diesel	K9K 898
DUSTER (HS_)	2010-10-01 - 2018-01-01	1461 ccm	66 KW	90 CV	4 Cilindri	Diesel	K9K 612
DUSTER (HS_)	2010-10-01 - 2018-01-01	1461 ccm	66 KW	90 CV	4 Cilindri	Diesel	K9K 884
DUSTER (HS_)	2010-10-01 - 2018-01-01	1461 ccm	66 KW	90 CV	4 Cilindri	Diesel	K9K 626
DUSTER (HS_)	2010-10-01 - 2018-01-01	1461 ccm	66 KW	90 CV	4 Cilindri	Diesel	K9K 894
DUSTER (HS_)	2010-10-01 - 2018-01-01	1461 ccm	81 KW	110 CV	4 Cilindri	Diesel	K9K 896
DUSTER (HS_)	2010-10-01 - 2018-01-01	1461 ccm	81 KW	110 CV	4 Cilindri	Diesel	K9K 898
DUSTER (HS_)	2010-10-01 - 2018-01-01	1461 ccm	81 KW	110 CV	4 Cilindri	Diesel	K9K 858
DUSTER (HS_)	2010-10-01 - 2018-01-01	1461 ccm	81 KW	110 CV	4 Cilindri	Diesel	K9K 856
DUSTER (HS_)	2010-10-01 - 2018-01-01	1461 ccm	66 KW	90 CV	4 Cilindri	Diesel	K9K 892
DUSTER (HS_)	2013-08-01 - 2018-01-01	1461 ccm	80 KW	109 CV	4 Cilindri	Diesel	K9K 858
DUSTER (HS_)	2013-08-01 - 2018-01-01	1461 ccm	80 KW	109 CV	4 Cilindri	Diesel	K9K 898
DUSTER (HS_)	2013-08-01 - 2018-01-01	1461 ccm	80 KW	109 CV	4 Cilindri	Diesel	K9K 667
DUSTER (HS_)	2013-08-01 - 2018-01-01	1461 ccm	80 KW	109 CV	4 Cilindri	Diesel	K9K 658
DUSTER (HS_)	2013-08-01 - 2018-01-01	1461 ccm	80 KW	109 CV	4 Cilindri	Diesel	K9K 666
DUSTER (HS_)	2013-08-01 - 2018-01-01	1461 ccm	80 KW	109 CV	4 Cilindri	Diesel	K9K 856

DACIA DUSTER Cassone/SUV

Modello	Anno di Produzione	Cil	KW	CV	Cilindri	Alimentazione	Codice Motore
DUSTER Cassone/SUV	2011-04-01 -	1461 ccm	66 KW	90 CV	4 Cilindri	Diesel	K9K 892
DUSTER Cassone/SUV	2011-04-01 -	1461 ccm	66 KW	90 CV	4 Cilindri	Diesel	K9K 884
DUSTER Cassone/SUV	2011-04-01 -	1461 ccm	66 KW	90 CV	4 Cilindri	Diesel	K9K 894
DUSTER Cassone/SUV	2013-04-01 -	1461 ccm	80 KW	109 CV	4 Cilindri	Diesel	K9K 858
DUSTER Cassone/SUV	2013-04-01 -	1461 ccm	80 KW	109 CV	4 Cilindri	Diesel	K9K 658