

In-line catalytic converters for forklift trucks



Diesel oxidation (two-way)

Engine power kW	Engine power hp	Part number	Dimensions mm					
			A	B	C	D	E	F
less than 32	less than 43	ILD32	93	245	145	85	44.5	18
32-47	43-63	ILD47	113	274	164	85	50.8	24
47-63	63-84	ILD63	130	323	183	100	63.5	25
63-84	84-113	ILD84	150	363	193	100	76.2	28
84-115	113-154	ILD115	175	411	191	100	101.6	27
115-150	154-201	ILD150	200	458	208	100	114.3	32
150-235	201-315	ILD235	250	534	254	100	127.0	46

LPG (two-way or three-way)

Engine power kW	Engine power hp	Part number	Dimensions mm					
			A	B	C	D	E	F
less than 27	less than 36	ILG27	93	245	145	85	44.5	18
27-44	36-59	ILG44	108	283	173	100	50.8	22
44-65	59-87	ILG65	130	323	183	100	63.5	25
65-87	87-117	ILG87	130	368	198	130	76.2	20
87-116	117-155	ILG116	150	410	190	130	101.6	18

Notes

The internal diameter of the tube stubs (dimension 'E') can be adjusted to suit the application
 LPG catalytic converters will only work in 'three-way' mode if a suitable induction system is fitted

