

### 8.3) Fuel consumption

Fuel consumption in l/h (US gal/h)	447 UL SCDI	503 UL DCDI	582 UL DCDI mod. 99
at take-off performance	20 l/h (5,3 US gal/h)	25 l/h (6,6 US gal/h)	26,5 l/h (7 US gal/h)
at 75 % continuous performance	11 l/h (3 US gal/h)	15 l/h (4 US gal/h)	20,5 l/h (5,4 US gal/h)
specific fuel consumption	500 g/kWh (0,8 lb/hph)	550 g/kWh (0,9 lb/hph)	425 g/ kwh (0,7 lb/hph)

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### 8.4) Direction of rotation

Direction of rotation on propeller shaft: ..... clockwise,  
looking at p.t.o. side of engine.

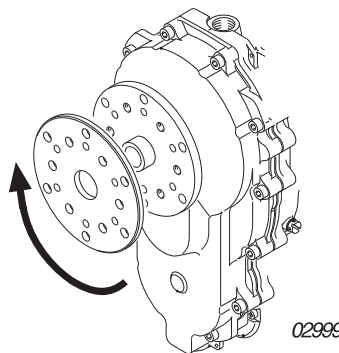


fig. 7

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