

FLOODLIGHTS





Floodlight-Generator WR 9.0/10. H 410 sound-isolated, diesel



Construction type	closed coverage type. Weather and sound-isolated body with a bonnet which opens to the top on the telescope absorber Switchbox build with instruments. 36 litre tank . super sound-isolated LWA 93 (ca. 70 dB(A) / 7 m). Telescope mast 4 segments: high gradde steel pipe profile. 360° turnable and swivelling .
Flying spot height	approx. 9,0 m
Floodlight	4 x 1000W halogen (alternative: 4x 500W halogen)
Alternator	9,0 kVA 230/400 V
Generator	diesel engine 3000 U/min; electric start; battery 12 Volt (Alize 9015 TDE).
Consumption	2,4 litre/Std. (3/4-load)
Tank volume	36 litre (more-laminate-operation)
Chassis	Type FG 75 LG; carrier frame completely zinced; tires 185/65 R 14. course pipe is height-adjustable , mudguard: aluminium-checkered sheet, 2 skids PVC white, lighting carrier with 3-chambered-shines according to STVZO, 4 side emitters stabilization and dynamic statics 4 horizontal



Floodlight-Generator WS 15.0/10. H 410 sound-isolated, diesel



Construction type	closed coverage type. Weather and sound-isolated body with sideways doors for operation and maintenance. Switchbox build with instruments. 43 litre tank . super sound-isolated LWA 89 (ca. 63 dB(A) / 7 m). Telescope mast 4 segments: steel mast zinced, pipe profile. 360° turnable and swivelling .
Flying spot height	approx. 9,0 m
Floodlight	6 x 1500W halogen (alternative: 6x 1000W, 4x 1000W halogen)
Alternator	15,0 kVA 230/400 V
Generator	diesel engine 1500 U/min; electric start; battery 12 Volt (Alize 15000 STDE).
Consumption	3,4 litre/Std. (3/4-load)
Tank volume	43 litre (more-laminate-operation)
Chassis	Type FG 100 LG; carrier frame completely zinced; tires 185/65 R 14. course pipe is height -adjustable, mudguard: aluminium-checkered sheet, parking and service brake, lighting carrier with 3-chambered-shines according to STVZO, 4 side emitters stabilization and dynamic statics 4 horizontal extendable and height-adjustable spindle storagesupports for enlargement of the stop surface, carrying wheel ALKO, car - ball clutch. (DIN - towing eye accessory)
Fittings	switchbox complete with instruments: hour meter; engine operating and condition shines; ignition lock; emergency tracer; engine control device
Equipment	Sockets: 230 V protected plug 16 Ampere (quantum:1) 230 V Euro 16 Ampere (quantum: 1) 400 V Euro 16 Ampere (quantum: 1)
Protector	residual-current circuit-breaker (<u>accessory</u>) engine protection/automatically deactivation at lack of oil and overheating (in series)
Weight	approx. 1000 kg
Dimensions	approx. 4250 x 1520 (2620*) x 2200 mm (*stroragesupports driven out)
Accessory	FI – Switch (accessory) • sockets (inclusive) • truck towing eye (accessory)









