

ZOUTI DAMEN MODULAR MULTI CAT 2212

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Basic functions The Damen Modular Multi Cat (MMuC) 2212 is a multipurpose vessel for coasts stellered/individer water services, built in stellered/individer water services, built in stellered/individer Source Main generator set Make 1 x 440 kVA - 230/400 V - 50 Hz SDMO, V440C2 Valvo Flag France Hydraulic power packs by Valvo 110 kW - 250 l/min 55 kW - 100 l/min Owner SOMARA DECK LAY-OUT Hydraulic power packs 5300 kg @ 12.04 meters Quai de l'Hydrobase Port de France Matrinique (F.W.I.) Hydraulic power packs tows.somara.eu Hydraulic power packs 5300 kg @ 12.04 meters DIMENSIONS (approx.) Length portion 23.40 m 22.00 m Spuds 2x 16 m x Ø 400 mm (modular design with electrically driven winches) Beam portion 22.00 m Supress Turcturue Wheelhouse with unobstructed view Storage 1.3 m3 CAPACITIES (approx.) Fuel (In total) 1.3 m3 Surges the fight 1.4 GPS FURFORMANCES (add rive retractable azimuth propulsion units Kasting 10.6 drive 6 kn ADTITOAL ADD COMUPACITION EQUIPMENT VHF Fuel (In total) 1.3 m3 GPS 1.8 Utrochaliner Prepolulsion type<		GENERAL Yard number	523056	ELECTRICAL SYSTEM	24/230/400 V
Flag France HYDRAULIC SYENE Flag France Hydraulic power packs 110 kW – 250 Umin 55 kW – 100 Umin Owner SOMARA DECK LAY-OUT Quai de l'Hydrobase Port de For de France 97200 Fort de France 9720 Fort de France		Basic functions	2212 is a multipurpose vessel for coastal, sheltered/inland water services, built in	Make	SDMO, V440C2
Owner SOMARA Quai de l'Hydrobase Port de Fort de France 97200 Fort de France 922.00 m 14.60 m 22.00 m		Flag	5		
Martinique (F.W.I.) www.somara.euAnchor Bollards (double)1x High holding Power Bollards (double)DIMENSIONS (approx.) Length overall23.40 m 22.00 mSpuds2x tDumension22.00 m 22.00 mSUPERSTRUCTURE Wheelhouse with unobstructed view Storage14.60 m 12.20 mBeam pontoon12.20 m 20 mWheelhouse with unobstructed view Storage1x 20ft container 1x 20ft containerDraught (empty)0.60 mTechnical space1x 10ft containerCAPACITIES (approx.) Fuel (in total)1.3 m³VHF2xCargo deck area (in total)150 m² 6 StorageSearch light1x echnical spaceVHF2xEchosounder 1x EPIRB1x echnical spacePERFORMANCES (approx.) Speed6 knADDITIONAL EQUIPMENT ECHOSUNDERPropulsion type2x diesel driven retractable azimuth propulsion units 2x X diesel driven retractable azimuth propulsion units 2x X diesel driven retractable azimuth propulsion units1x 70 kW		Owner	Quai de l'Hydrobase Port de Fort de France		Hydraulic marine crane HLRM 80-3S (80 tons/meter)
Length overall 23.40 m winches) Length pontoon 22.00 m Beam overall 14.60 m SUPERSTRUCTURE Beam pontoon 12.20 m Depth at sides 1.80 m Storage 1x 20ft container Draught (empty) 0.60 m Technical space 1x 10ft container Draught (empty) 0.60 m Technical space 1x 10ft container Fuel (in total) 1.3 m³ VHF 2x Cargo deck area (in total) 150 m² Search light 1x Grago deck area (in total) 150 m² Search light 1x Maximum deck load 6.8 t/m² Echosounder 1x PERFORMANCES (approx.) 6 kn ADDITIONAL EQUIPMENT DOP pump Speed 6 kn ADDITIONAL EQUIPMENT DOP 150 Propulsion type 2x diesel driven retractable azimuth propulsion units Gapacity 600 m³/hour Main engines 2x Perkins 1006-6TW Macerator pump 1x 70 kW			Martinique (F.W.I.)	Bollards (double)	4x 5
CAPACITIES (approx.) NAUTICAL AND COMMUNICATION EQUIPMENT Fuel (in total) 1.3 m³ VHF 2x Cargo deck area (in total) 150 m² Search light 1x Wood covered deck area 50 m² GPS 1x Maximum deck load 6.8 t/m² Echosounder 1x PERFORMANCES (approx.) Speed 6 kn ADDITIONAL EQUIPMENT Speed 6 kn DOP pump 1x (submersible dredge pump) Type DOP 150 Capacity 600 m³/hour Propulsion type 2x diesel driven retractable azimuth propulsion units Macerator pump 1x 70 kW		Length overall Length pontoon Beam overall Beam pontoon	22.00 m 14.60 m 12.20 m	SUPERSTRUCTURE Wheelhouse with unobstru	winches)
Fuel (in total) 1.3 m ³ VHF 2x Cargo deck area (in total) 150 m ² Search light 1x Wood covered deck area 50 m ² GPS 1x Maximum deck load 6.8 t/m ² Echosounder 1x PERFORMANCES (approx.) EPIRB 1x Speed 6 kn ADDITIONAL EQUIPMENT Propulsion system DOP pump 1x (submersible dredge pump) Type DOP 150 Propulsion type 2x diesel driven retractable azimuth propulsion units Capacity Main engines 2x Perkins 1006-6TW Macerator pump 1x 70 kW			0.60 m		
Speed 6 kn ADDITIONAL EQUIPMENT DOP pump 1x (submersible dredge pump) PROPULSION SYSTEM Type DOP 150 Propulsion type 2x diesel driven retractable azimuth propulsion units Capacity 600 m³/hour Main engines 2x Perkins 1006-6TW Macerator pump 1x 70 kW		Fuel (in total) Cargo deck area (in total) Wood covered deck area	150 m² 50 m²	VHF Search light GPS Echosounder	2x 1x 1x 1x 1x
PROPULSION SYSTEM Type DOP 150 Propulsion type 2x diesel driven retractable azimuth Capacity 600 m³/hour Main engines 2x Perkins 1006-6TW Macerator pump 1x 70 kW					
Main engines 2x Perkins 1006-6TW Macerator pump 1x 70 kW			2x diesel driven retractable azimuth	Туре	DOP 150
			2x Perkins 1006-6TW		

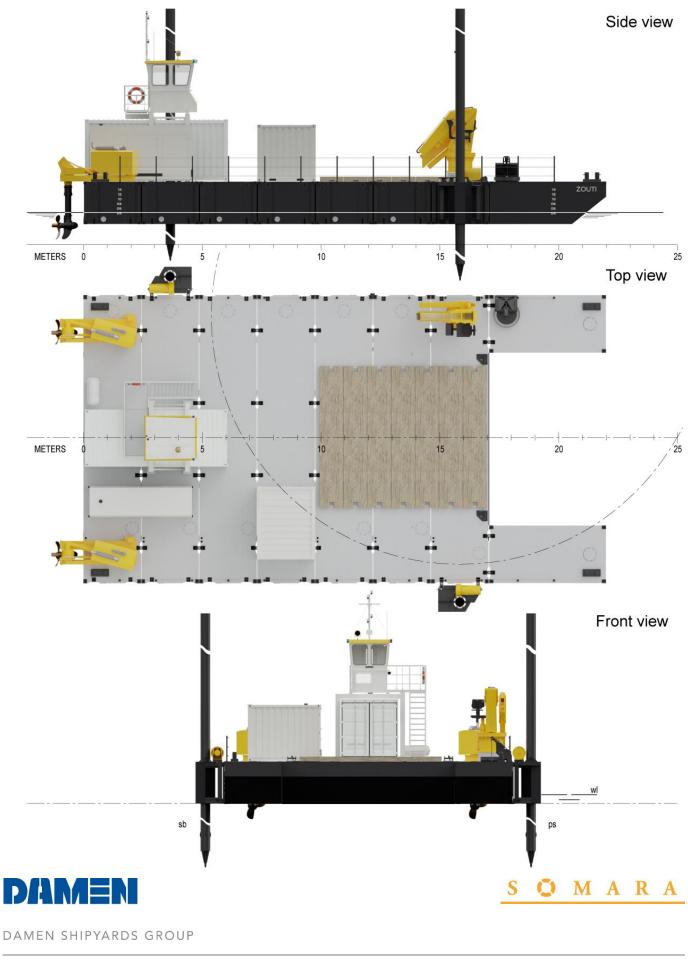
PRIMARY SHIP SYSTEMS

Deckwash / fifi pump 1x (portable, diesel driven)





DAMEN MODULAR MULTI CAT 2212



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