


## CW KART · CW MAX

Cold water independent high pressure cleaners, driven by diesel or petrol engines, ideal in any environment where electricity is not available.

Available in mobile version for construction, shipbuilding and mining sites and for washing earth moving machinery and in skid version, mounted on vehicles with water reserve supplies for washing and sandblasting monuments, paved areas, squares, airports, road signs, stations railways and subways, road or rail tunnels, removal of graffiti, weeding of paved joints in external areas.

Suitable for sandblasting on rusty metal surfaces, boat hulls, removal of scale on masonry, concrete or marble surfaces. 



Special CW Max version installed on a base with forklift openings, 500L water reserve and manual hose reel, fastened on a trailer.

 **24h**  
**HIGH PERFORMANCES**



CW KART 21.200 B



**Sturdy and professional:** • Painted steel structure and panels • Four d. 260mm fixed wheels • Braking device on wheels • Three ceramic plungers radial pump • Engines: single-cylinder Honda GX390; two-cylinder Honda GX630 and Honda GX690; single-cylinder Yanmar • Versions with manual start and versions with electric start are available

• Engine-pump coupling by reduction gear • The engine is mounted on a support with vibration dampeners that absorbs the vibrations caused by the engine while operating • Engine speed control, automatically managed by the gun • Pressure regulator • Water filter.



**ENGINE-PUMP COUPLING** using reduction gear.

In the photo, CW KART high pressure washer with Honda GX630 two cylinders petrol engine.



## CUSTOMIZED VERSIONS FOR SEVERAL CLEANING PURPOSES

We design special units on supports with forklift openings that can be installed on dedicated vehicles including, in addition to the pressure washer, a water tank, available in stainless steel or plastic, two hose reels for high and low pressure and a compartment for accessories.

Following the size specifications given by the user, depending on the size of the vehicle, we design special stainless steel tanks that serve as base for CW Kart, equipped with fastening brackets. The tanks have openings for transferring the unit with forklift truck.

Special units suitable for sea-water feed equipped with AISI 316 stainless steel bodywork, pump and all water bearing metal parts are also available as much as specific models for sandblasting, equipped with dedicated accessories and calibrated sand tanks.

**CW Max, made on request, is the most powerful version of CW Kart, equipped with two cylinders petrol and three cylinders diesel engines for uses requiring greater flow and / or pressure.**



### CUSTOMIZED VERSIONS FOR MANY APPLICATIONS

Cleaning applications are very varied and each company has its particular needs, not always corresponding to standard models. **Sirmac studies and designs, on demand, special units for every application.**



SPECIAL CW MAX VERSION WITH 500L WATER TANK AND MANUAL HOSE REEL

	PRESSURE	DELIVERY	ENGINE	MOTOR POWER		FEED	DIMENSIONS
	bar	L/min	type	HP	rpm	type	cm
<b>CW KART 15.200 B</b> CWK15.200BAM/BAE	200	15	HONDA GX390	13	1450	PETROL	105x71x85h
<b>CW KART 21.200 B</b> CWK21.200BAM/BAE	200	21	HONDA GX390	13	1450	PETROL	105x71x85h
<b>CW KART 15.200 D</b> CWK15.200D	200	15	YANMAR	10,5	1450	DIESEL	105x71x85h
<b>CW KART 25.250 B</b> CWK25.250BAE	250	25	HONDA GX630	21	1450	PETROL	105x71x85h
<b>CW KART 23.350 B</b> CWK23.350BAE	350	23	HONDA GX690	24	1450	PETROL	105x71x85h
<b>CW KART 15.400 B</b> CWK15.400BAE	400	15	HONDA GX630	21	1450	PETROL	105x71x85h
<b>CW KART 18.400 B</b> CWK18.400BAE	400	18	HONDA GX690	24	1450	PETROL	105x71x85h
<b>CW KART 15.500 B</b> CWK15.500BAE	500	15	HONDA GX690	24	1450	PETROL	105x71x85h

#### STANDARD EQUIPMENT UP TO 200 BARS:



• 15m blue, non-staining high-pressure hose. • Spray-gun with extension. • Lance. • High pressure nozzle. **Optionals:** • Increased water filter • Manual hosereel. • Centrifuge feed pump. • Low pressure detergent kit.

#### STANDARD EQUIPMENT FROM 350 BARS:



• 15m blue, non-staining high-pressure hose. • Spray-gun for higher pressure. • Lance with side handle. • High pressure nozzle. **Optionals:** • Increased water filter • Manual hosereel. • Centrifuge feed pump. • Low pressure detergent kit.

The standard equipment is for professional and industrial use, in compliance with safety regulations.

The high-pressure hose - total length 15m - allows washing large structures without continuously moving the cleaner, keeping the high pressure jet at a safe distance from the unit. We can also supply longer hoses to facilitate the washing of huge dimensions structures. If supply sources are located at a lower level than the cleaner or if the inlet pressure is insufficient, the unit can be equipped with an automatic feed pump.



### SOME APPLICATION FIELDS:

• Shipyards and maritime removal • Public works sites • Harbours and Agriculture • Drainage docks • Heavy industry • (pipelines cleaning) • Construction sites (removal of cement or concrete residues) • Graffiti removal • Metalworking • Stone processing • Transports • Mining industry • Buildings cleaning • Incrustations and paintings



CW KART 25.250 B