



TECHNICAL FEATURES

JOLLY HDG Cataphoresis is a specific version of JOLLY machine that make it suitable for corrosive environments.

The qualities of the machine are improved by means of the followings:

- ✓ Sturdy carbon steel chassis with Cataphoresis treatment, powder epoxy primer and surface painting with high resistance powder
- ✓ Stainless Steel Aisi304 for forks coverage and back pallet stop
- ✓ Stainless Steel Aisi304 pins and axles
- ✓ Resistance against slashing water (IPx4)

FOCUS ON ITS ADVANTAGES

Stop with rust problems!

The cataphoresis process is an important treatment against the oxidation of the metal, which exclude rust problems although scratched or bumped during the work.

The pins are in Aisi304 Stainless Steel to allow exceptional durability of the linkage and very little maintenance.

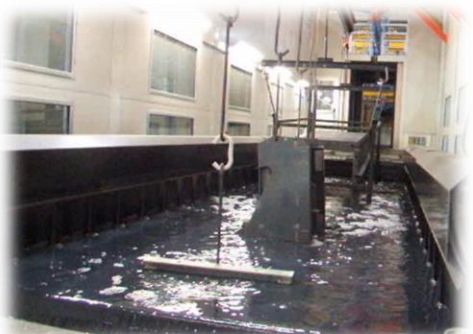
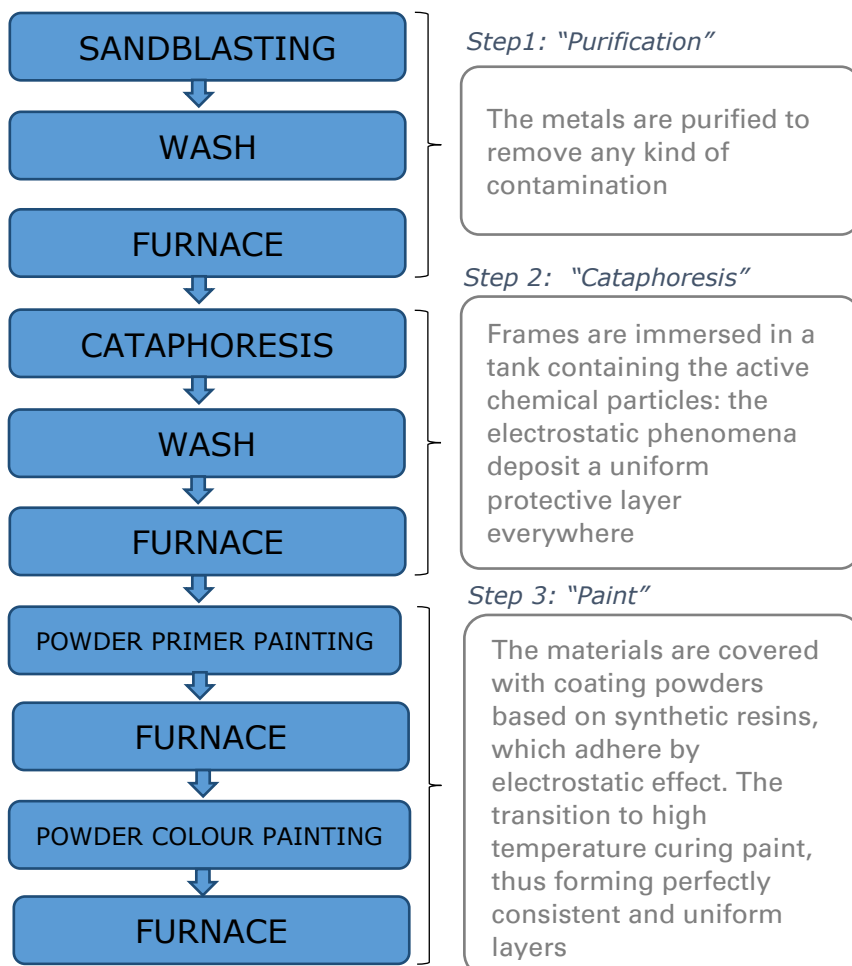
The forks and all the part that support the pallet are usually more prone to corrosion: they are coated in Aisi304 Stainless Steel!

The forks and the pallet stop are entirely washable with water jets, even with pressure.

The chassis and all the electrical parts have a degree of protection against splashing water (minimum guaranteed IPx4).

You can relax while working in wet environment and transport dripping pallets.

COMPLET PROCESS OF CATAPHORESIS AND PAINTING



"Cataphoresis": Jolly HDG's frame is immersed in a tank which contains the chemical bath