

The patented system guarantees the detachment of the block before emptying. No particular action is to be taken by the driver and there is no pressurized circuit. The operation of the peel tool is mechanical, automatic and self-cleaning.



Now it moves away from the front face as soon as the CEMBOX tipper is empty, which allows the mold release oil to be sprayed without muscular effort.



The bottom of the bucket is made of 6 mm anti-abrasion sheet in one piece with reinforcing support cross members. This guarantees its flatness over time. In addition, the very flared and rounded shape of the product allows a low tilt of emptying to avoid jerks and overturning of the truck.



The upper edges of the CEMBOX are inclined towards the inside of the skip to collect any pieces of hardened concrete which can become detached by vibrations during transport.



The sealing of the double doors makes it possible to contain the laitance of the concrete as well as the anhydrite screed. The low deformation of these double doors makes it possible to guarantee their tightness over time, which limits the risk of slipping around the skip.

