



SARRALLE

VACUUM DEGASSER

Ladle capacities ranging from 20 to 210mt.

Technologies & Benefits:

Optimized calculation of suction capacity for pump down and deep vacuum control.

Reliable design and operation, maximizing process efficiency.



LADLE FURNACES

SARRALLE LF with capacity range from 20tn to 320tn powered with transformer from 8 to 30 MVA.

Technologies & Benefits:

Robust & maintenance-friendly design.

Robust durability of components.

High efficiency and maintenance-friendly current conducting electrode arms.

Compact gantry design for easy maintenance, reduced electrode breakage and space requirements.

Modular roof design including an independent top section to reduce air intake around the electrodes.

Quick roof exchange based on Sarralle's fork-type roof lifting system.

SARCON electrode regulation similar to EAF platforms.

Automatic argon coupling for increased operator safety.

Level II automation for consistent process optimization.

Single & Twin ladle station possibilities.