

C.M.P. L.F. STIRRING LANCE FOR SECOND METALLURGY



C.M.P. L.F. STIRRING LANCE FOR SECOND METALLURGY is designed to:

- perform stirring operations on L.F. as usual **technological task** of secondary metallurgy phase;
- perform stirring operations on L.F. as **emergency task** during secondary metallurgy phase;

C.M.P. L.F. STIRRING LANCE FOR SECOND METALLURGY allows the following **advantages**:

- **AVOIDING LADLE PORUS PLUG OBSTRUCTIONS**: thanks to systematic stirring operations;
- **AVOIDING PRODUCTION LOSSES**: caused by the non-homogeneity quality of the steel in the ladle; systematic stirring operations allows steady product quality;
- **CUT IN LADLE POURS PLUG MAINTENANCE COSTS**: thanks to precision of cleaning exactly above the porous plug;
- **REDUCTION OF SPECIFIC MANPOWER**: remote controlled operation in a safe position;

C.M.P. L.F. STIRRING LANCE FOR SECOND METALLURGY CAN BE EQUIPPED WITH AUTOMATIC TEMPERATURE AND SAMPLE LANCE

