

New Numbers Identify Type of Loader

A new numbering system enables you to distinguish Bobcat® skid-steer loaders by type of lift path and rated operating capacity.

This system features an S prefix, which distinguishes vertical lift path, long wheelbase Bobcat skid-steer loaders from radius lift path models. It is followed by a three-digit number, representing the first three numerals of the machine's rated operating capacity (R.O.C.).

As a result, the former 773 skid-steer loader is now the S175 (1,750 lb.

R.O.C.) and the 773 turbo is the S185 (1,850 lb. R.O.C.). The performance specifications remain the same for each model.

The 873 skid-steer loader has been replaced by the S250 (2,500 lb. R.O.C.), which features a new standard 75 hp Kubota turbo-charged, liquid-cooled diesel engine.

The 883 has been replaced by the new S300 (3,000 lb. R.O.C.) skid-steer loader, which has an 81 hp Kubota turbo-charged, liquid-cooled diesel engine. 