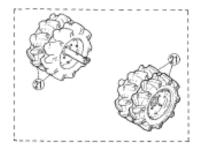


MACHINERY IDENTIFICATION

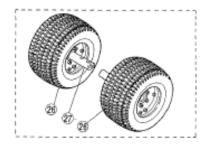
LM180 TRIPLE MOWERS

There have been several models of Baroness (Saxon) LM180 triple mowers over the years which are not always easy to identify. Although all Baroness machine's are provided with serial numbers, it is not always possible to identify older models from this information. Therefore when trying to identify a Baroness (Saxon) LM180 triple mower, please ask the following questions:

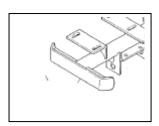
- Engine Fitted. It will either be a Robin diesel engine, a Robin EY35 petrol engine or a Robin EH30 petrol engine.
- If it has twin rear wheels or single rear wheels.
- If it has a flat front bumper bar or an oval hoop front bumper bar.



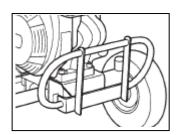
Twin rear wheels



Single rear wheels



Flat bar front bumper



Oval hoop front bumper

COMBINATIONS OF LM180 TRIPLE MOWERS

• Robin EY35 Petrol Engine Twin rear wheels LM180 Flat front bumper bar • Robin EY35 Petrol Engine LM180A (early type) Single rear wheels Please state Robin EY35 engine if ordering the engine drive belt Flat front bumper bar Robin EH30 Petrol Engine ` LM180A (later type) Please state Robin EH30 engine if Single rear wheels • Flat front bumper bar ordering the engine drive belt Robin EH30 Petrol Engine • Single rear wheels **LM180B** • Oval hoop front bumper bar Robin Diesel Engine • Single rear wheels • Oval hoop front bumper bar

LM180C

• Robin EH30 Petrol Engine

• Oval hoop front Bumper

• Clutch and Handbrake Safety Switches

Single Rear Wheel