

NORTH RIDGE PUMPS

ENGINEERED BEYOND YOUR NEEDS

X-Cel House, Chrysalis Way, Langley Bridge, Nottinghamshire, NG16 3RY

Tel: +44 (0) 1773 302 660 | Email: Sales@northridgepumps.com | Website: www.northridgepumps.com

How to Identify Your CAT Pump

When any spares are required for a CAT Pump, the model number is required. Overtime the model number can fade or become worn off at which point identification of your model can be difficult.

A good starting place is to try and find the original documentation which came with your pump. If this is not available then the only way to identify the pump is to dismantle it and measure the cylinder or plungers within the pump.

Various videos on how on how to dismantle and service your CAT pump can be found at: https://www.youtube.com/channel/UCh6Ma_I8DVkORV75ndS1rrw

To establish your model first determine from the pictures below which picture best represents the model of pump you have:

Piston Pump	Plunger Pump
5500	
Remove Pump discharge manifold to access cylinder	Remove pump manifold to access plungers
Length O.D _	Length — - O.D
Measure the inner and outer diameter of the cylind	Measure the length and width of the plunger as above
Make a note of the dimensions:	Make a note of the dimensions:
Internal Dia: Outside Dia:	Internal Dia: Outside Dia:



NORTH RIDGE PUMPS

ENGINEERED BEYOND YOUR NEEDS

X-Cel House, Chrysalis Way, Langley Bridge, Nottinghamshire, NG16 3RY

Tel: +44 (0) 1773 302 660 | Email: Sales@northridgepumps.com | Website: www.northridgepumps.com



Identify the stroke of the crankshaft. This is printed at the location shown above



Identify the stroke of the crankshaft.

The stroke is printed on the end of the crankshaft as indicated above.

Hollow models – You will need to remove the pump from the engine or motor

Write the number here:

Write the number here:

Submit form to: sales@northridgepumps.com

Information adapted from http://www.catpumps.co.uk/model-identification.asp