

The photo (right) shows an Armature assembly in the process of being dynamically balanced to minimise in use vibration, essential for safe running and the long, trouble free life of the assembly.

Other applications include the balancing of:-

- Pump Rotors
- Fan Assemblies
- Classifier Rotors
- Driving Drums
- Flail Mower Rotors
- Centrifugal Pump Impellers

Full in-house machining facilities are available to produce any balancing mandrels, components or weights that may be required.

Capacity	Heavy Range M/c		Light Range M/c	
	Imperial	Metric	Imperial	Metric
Maximum diameter of component	6'10"	2,083 mm	31½"	800 mm
Maximum length of component	10'0"	3,048 mm	25¼"	640 mm
Maximum weight of component	3 Ton	3,048 mm	220 lb	100 kg

Operators are fully trained and work to established procedures to ensure speedy and accurate balancing of all components within our capacity.

A Certificate of Balance is produced and issued with all balanced components and assemblies.