WESTCAR
MILANO - ITALY

TECHNICAL SHEET
FOR COUPLING SELECTION

ICP

COMPANY .....

CONTACT .....

ADDRESS .....

TELEPHONE N° ..... FAX ..... E-MAIL .....

MOTOR DATA

Motor Size ..... kW ..... rpm .....

Shaft Dia. mm ..... Length mm ..... Threaded Bore mm ..... Key mm .....

Engine Type ..... kW ..... rpm .....

Flywheel Dimension (SAE) .....

Bell Housing Dimension (SAE) .....

MACHINE DATA

Application .....

Coupling Version ☐ in line
☐ with pulley

Shaft Dia. mm ..... Length mm ..... Threaded mm ..... Key mm .....

Pulley: Pitch Dia. mm ..... Groove Section and n .....

Montaggio: ☐ horizontal ☐ standard mounting inner drive
☐ vertical ☐ reverse mounting oute rdrive

FURTHER DETAILS

Absorbed Power during operation kW .....

Start-up at full load: ☐ YES ☐ NO

Start-up Number per hour .....

Reversal Cycle per hour .....

Overload Cycle per hour .....

Moment of Inertia J (kgm^2) .....

Load Speed (rpm) .....

Required Acceleration Time: Full load .....
Empty .....

Room Temperature °C .....

Enviromental Conditions .....

Specify any required options .....

Please enclose application description and sketch