

GEZE UK - SPECIFICATION SHEET 5
AUTOMATIC SWING DOOR OPERATORS



Please enter your company's details NOT your customer's
 Company.....
 Contact Name.....
 Address.....

 T: F: E:

1	Type of door(s) (fax through sectional details of frame & door including general plan detail)	<input type="checkbox"/> existing <input type="checkbox"/> new <input type="checkbox"/> external <input type="checkbox"/> internal <input type="checkbox"/> timber <input type="checkbox"/> aluminium <input type="checkbox"/> single <input type="checkbox"/> double leaf <input type="checkbox"/> fire rated (TSA 160 range)
2	Door leaf weight (in kg) Door leaf width (mm)kgmm
3	Type of use (traffic)	<input type="checkbox"/> general public <input type="checkbox"/> private (trained traffic) <input type="checkbox"/> disabled persons <input type="checkbox"/> vehicular (fork trucks etc.) <input type="checkbox"/> access control <input type="checkbox"/> By GEZE <input type="checkbox"/> By others
4	Safety devices and activation (Fax through plan & elevation details)	<input type="checkbox"/> door mounted safety SA & SZ <input type="checkbox"/> push padsqty <input type="checkbox"/> radar activationqty <input type="checkbox"/> othertype <input type="checkbox"/> activation by others (volt free contact N/O) <input type="checkbox"/> SZ Cut-out switch (Access controlled doors)
5	Drive unit application	<input type="checkbox"/> push (drive unit fitted to opposite hinge side) <input type="checkbox"/> pull (drive unit fitted to hinge side) <input type="checkbox"/> mounting plate required
6	Number of doorsqty. singles qty. pairs
7	Accessories required	<input type="checkbox"/> extension spindles (see frame details) <input type="checkbox"/> extension arms (see reveal detail) <input type="checkbox"/> in-fill cover profile (.....mm) <input type="checkbox"/> other
8	Finish (Cover profile, arms & Safety sensor housings)	<input type="checkbox"/> silver (EV1) <input type="checkbox"/> dark bronze <input type="checkbox"/> white (RAL 9016) <input type="checkbox"/> other (specify RAL colour)
9	Enclosures (e.g. technical drawing or rough draft must be included)	
10	Comments:	