$\qquad$

Applications
$\square$ Belt or chain conveyor
$\square$ Rotation of parts
$\square$ Pivot arm
$\square$ Rotation of parts
$\square$ Other (please include drawing)

| Belt or chain conveyor |  |
| :---: | :---: |
| Gear ratio (if applicable) i= |  |
| Feed length | Distance of deflexion pulleys |
| Number of work piece carriers |  |

Deflexion pulleys
Quantity ___ $\quad$ Thickness ___

Material or weight $\qquad$

## Belt / Chain

Weight $\qquad$ Friction coefficient $\qquad$
Work piece carrier weight

Work piece
Quantity $\qquad$ Weight $\qquad$

Pivot arm
Pivot angle Number of arms $\qquad$
Distance from pivot point to centre of mass of acceptance
Weight of one arm
Weight of fixture and work piece

Rotation of parts
Rotation angle $\qquad$ Weight of fixture and work piece $\qquad$
$\square$ Stepping operation (cycle time fixed, resting time variable)
$\square$ Continuous motion (cycle and resting time fixed)
Desired index time $[\mathrm{s}] \mathrm{t}_{\mathrm{s}}=$ $\qquad$
Desired dwell time [s] (continuous motion only) $\qquad$
Number of indexes [1/min] $\qquad$
Required lifetime (cycle time only, typically $12,000 \mathrm{~h}$ ) $\qquad$
$\square$ Additional forces and loads (please describe)

E-Mail address $\qquad$ Project/Order no. $\qquad$
Date $\qquad$

Scheibenkurven-Schrittgetriebe
Type $\square \mathrm{XP} \square \mathrm{TP}$

Frame Size $\qquad$
Number of Stops n= $\qquad$
Switching angle $\alpha=$ $\qquad$
Mounting side of nameplate (Standard 3) $\qquad$
Standard Input shaft $\quad \square$ yes $\square$ no
If no, deviations __ mm
Standard output shaft $\square$ yes $\square$ no
If no, deviations mm


Mounting side of nameplate / Direction of rotation of input and output shaft
$\qquad$
$\qquad$
$\qquad$
TAKTOMAT

Quotation and order form parallel indexer (2)

Possible mounting positions for the drive units


Drive
Terminal Box Position

| $\square$ with Drive $\quad \square$ without drive |  |
| :--- | :--- |
| Mounting Position (see above) |  |
| Terminal Box Position (see right) |  |
| Voltage Motor | $\square 230 / 400-50 \mathrm{~Hz}$ |
|  | different Voltage |
| Voltage Brake | $\square 24 \mathrm{VCD}$ |
|  | different Voltage |
| Manual release on brake $\quad \square$ Yes $\square$ No |  |
| Motor Handwheel $\quad$ | $\square$ Yes $\square$ No |
| Input Safety Clutch $\quad \square$ Yes $\square$ No |  |

$180^{\circ}$
$135^{\circ}$
$90^{\circ}$
$0^{\circ}$

$0^{\circ}$
$180^{\circ}$

$0^{\circ}$

Additional specifications (temperature sensor, connector assembly, brand..)

## Universal Controler TIC

Universal Controler TIC $\quad \square$ Yes $\square$ No

