



REALISE CONFIDENCE

INNOVATIVE
Enhance your existing KALTENBACH KC1201 system with innovative technology from KALTENBACH' coping products based on high-tech engineering

TAILOR-MADE

Tailored service solutions to ensure a high uptime and availability

One solution from one partner

AFFORDABLE
Affordable solution to gain the latest technological improvement

HARD FACTS - UPDATE CONTENTS

BASE: KC 1201

(for KC 1200 only possible after consultation with KALTENBACH and customized)

- NEW MORE POWERFUL AND LATEST VERSION PC (APC910) DISPLAY EXCHANGE NOT REQUIRED
- **UPGRADE TO ACTUAL MOSES-VERSION**
- **▶** ACTUAL AUTOCAD-VERSION
- **▶** ACTUAL CUTMANAGER (MACHINE OPERATING)
- **▶** ACTUAL PLC-PROGRAM

PACKAGE PRICE MACHINE UPDATE: EUR 24.980

OPTIMISE WORKFLOW

- Improved program generation for complex components
- Processing close to the profile flange due to the possibility of "cutting free"
- Automatic speed reduction when burning small holes with plasma
- ▶ Cut angle compensation for plasma cutting
- Input option for profile tolerances
- Possibility for easy movement of the robot cell
- In case of pressure drop automatic retensioning of the clambs
- Automatic shutdown of the hydraulic pump
- Quicker processing due to:
 - 1. Before new positioning additional opening of the roller clambs is not required
 - 2. During repositioning process home ride is not required

ADDITIONAL OFFICE VERSION

(Advantage: Programming of the Coper KC 1201 from the Office Contents)

- **▶** ACTUAL MOSES OFFICE-VERSION
- **■** ACTUAL AUTOCAD-VERSION

PACKAGE PRICE OFFICE VERSION: EUR 7.560

(optional: BOCAD-NC, DRAWING PROGRAM TO CREATE THE DSTV-FILES: EUR 4.790)

IMPLEMENTATION TIMEFRAME

(not included in package prices)

- SETTING UP OF PC INCLUDING ACQUISITION OF EXISTING MACHINE SETTINGS: 1 DAY
- **▶** INSTALLATION AND ON SITE TRAINING: 4 DAYS

OFFER VALIDITY

■ UNTIL 2015