PakTech®
CCA 120/180

Quickly Recoup Investment on the CCA 120/180

CCA 120 Cost Savings

CCA 120 BASE COST - $46,950

Volume and Product Situational Variables:

- Containers Multipacked per month - 120,000
- Assumes PakTech QuadPak configuration

Applicator Advantages

- Increase Consistency and Efficiency
- Run 24/7
- Save on Labor Costs
- Avoid Injuries
- Equipment Longevity

Monthly Calculation to see Return on Applicator Investment						
Labor Base Hourly Wage		$17.50	$20.00	$22.50	$25.00	$30.00
PakTech Handle Type	**# of Manual Handles Applied per min**	Months to Recoup Applicator Investment				
QuadPak	**4**	14.0	12.3	10.9	9.8	8.2
QuadPak	**6**	21.1	18.4	16.4	14.7	12.3
QuadPak	**8**	28.1	24.6	21.8	19.6	16.4
QuadPak	**10**	35.1	30.7	27.3	24.6	20.5

ROI calculation assumes loaded burden rate of 30% and 85% labor efficiency

PakTech®
CCA *440* plus

Quickly Recoup Investment on the CCA 440

CCA 440 Cost Savings

CCA 440 BASE COST - $209,500

Volume and Product Situational Variables:

- Containers Multipacked per month - 500,000
- Assumes PakTech QuadPak configuration
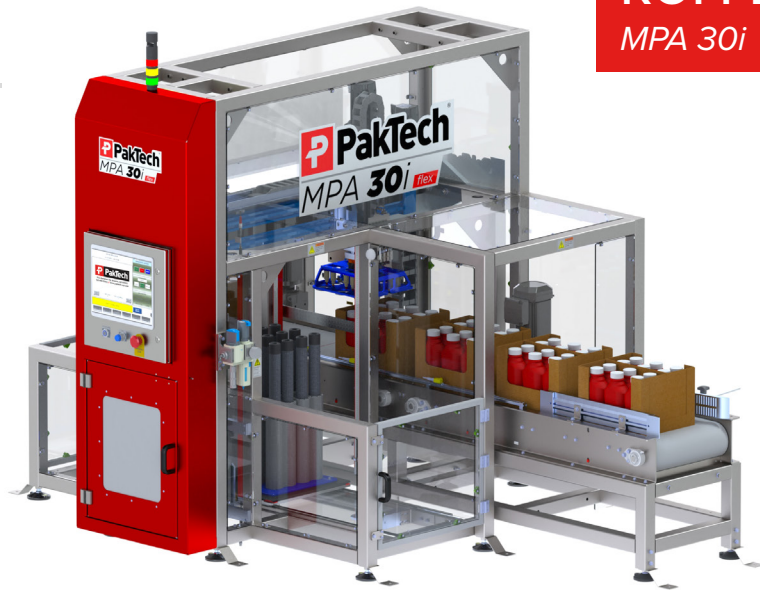
Applicator Advantages

- Increase Consistency and Efficiency
- Run 24/7
- Save on Labor Costs
- Avoid Injuries
- Equipment Longevity

Monthly Calculation to see Return on Applicator Investment						
Labor Base Hourly Wage		$17.50	$20.00	$22.50	$25.00	$30.00
PakTech Handle Type	# of Manual Handles Applied per min	Months to Recoup Applicator Investment				
QuadPak	**4**	15.0	13.2	11.7	10.5	8.8
QuadPak	**6**	22.5	19.7	17.5	15.8	13.2
QuadPak	**8**	30.1	26.3	23.4	21.0	17.5
QuadPak	**10**	37.6	32.9	29.2	26.3	21.9

ROI calculation assumes loaded burden rate of 30% and 85% labor efficiency

PakTech

MPA 30i flex

Quickly Recoup Investment on the MPA 30i flex

MPA30 Cost Savings

MPA 30i BASE COST - $224,900

Volume and Product Situational Variables:

- Containers Multipacked per month - 525,000
- Assumes PakTech TwinPak & QuadPak configuration
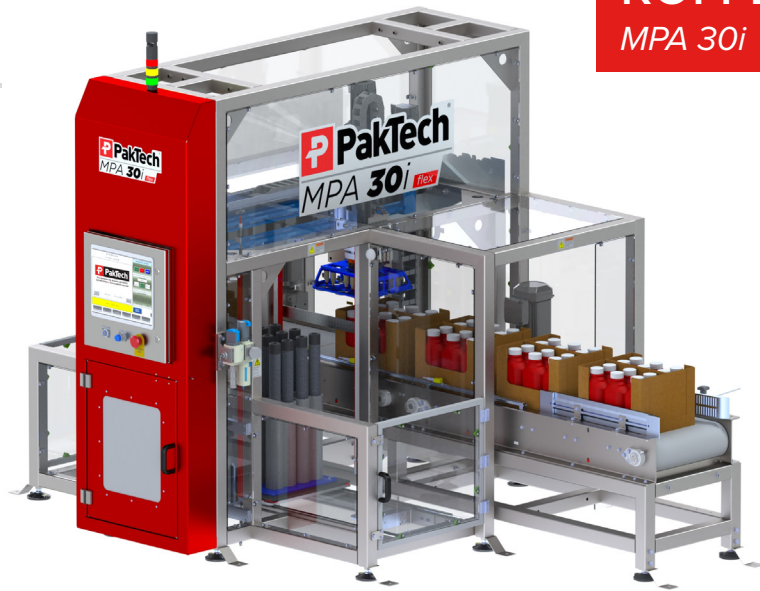
ApplicatorAdvantages

- Increase Consistency and Efficiency
- Run 24/7
- Save on Labor Costs
- Avoid Injuries
- Equipment Longevity

Monthly Calculation to see Return on Applicator Investment						
Labor Base Hourly Wage		$17.50	$20.00	$22.50	$25.00	$30.00
PakTech Handle Type	# of Manual Handles Applied per min	Months to Recoup Applicator Investment				
QuadPak	**4**	15.4	13.4	12.0	10.8	9.0
QuadPak	**6**	23.0	20.2	17.9	16.1	13.4
QuadPak	**8**	30.7	26.9	23.9	21.5	17.9
QuadPak	**10**	38.4	33.6	29.9	26.9	22.4
SixPak	**4**	23.0	20.2	17.9	16.1	13.4
SixPak	**6**	34.6	30.3	26.9	24.2	20.2
SixPak	**8**	46.1	40.3	35.9	32.3	26.9
TwinPak	**16**	30.7	26.9	23.9	21.5	17.9
TwinPak	**18**	34.6	30.3	26.9	24.2	20.2
TwinPak	**20**	38.4	33.6	29.9	26.9	22.4

ROI calculation assumes loaded burden rate of 30% and 85% labor efficiency

PakTech
MPA 30i flex

See Your Return on the MPA 30i in 35 months or less

MPA30 Cost Savings

MPA 30i BASE COST - $205,000

Volume and Product Situational Variables:

- Containers Multipacked per month - 525,000
- Assumes PakTech TwinPak & QuadPak configuration

ApplicatorAdvantages

- Increase Consistency and Efficiency
- Run 24/7
- Save on Labor Costs
- Avoid Injuries
- Equipment Longevity

Monthly Calculation to see Return on Applicator Investment						
Labor Base Hourly Wage		$17.50	$20.00	$22.50	$25.00	$30.00
PakTech Handle Type	**# of Manual Handles Applied per min**	Months to Recoup Applicator Investment				
QuadPak	**4**	14.0	12.3	10.9	9.8	8.2
QuadPak	**6**	21.0	18.4	16.3	14.7	12.3
QuadPak	**8**	28.0	24.5	21.8	19.6	16.3
QuadPak	**10**	35.0	30.6	27.2	24.5	20.4
TwinPak	**16**	28.0	24.5	21.8	19.6	16.3
TwinPak	**18**	31.5	27.6	24.5	22.1	18.4
TwinPak	**20**	35.0	30.6	27.2	24.5	20.4

ROI calculation assumes loaded burden rate of 30% and 85% labor efficiency