$$\begin{array}{c}
\widetilde{T}(\omega_{l},\omega_{m}) & \widetilde{T}(\omega_{n},\omega_{o}) \\
\hline
c(\omega_{l}),\omega_{l} & c(\omega_{n}),\omega_{n}
\end{array}$$

$$\begin{array}{c}
\widetilde{T}(\omega_{l},\omega_{m}) \\
c(\omega_{l}),\omega_{l}
\end{array}$$

$$\begin{array}{c}
\widetilde{T}(\omega_{l},\omega_{l}) \\
c(\omega_{l}),\omega_{l}
\end{array}$$
Size of the Knapsack ( $\delta$ )