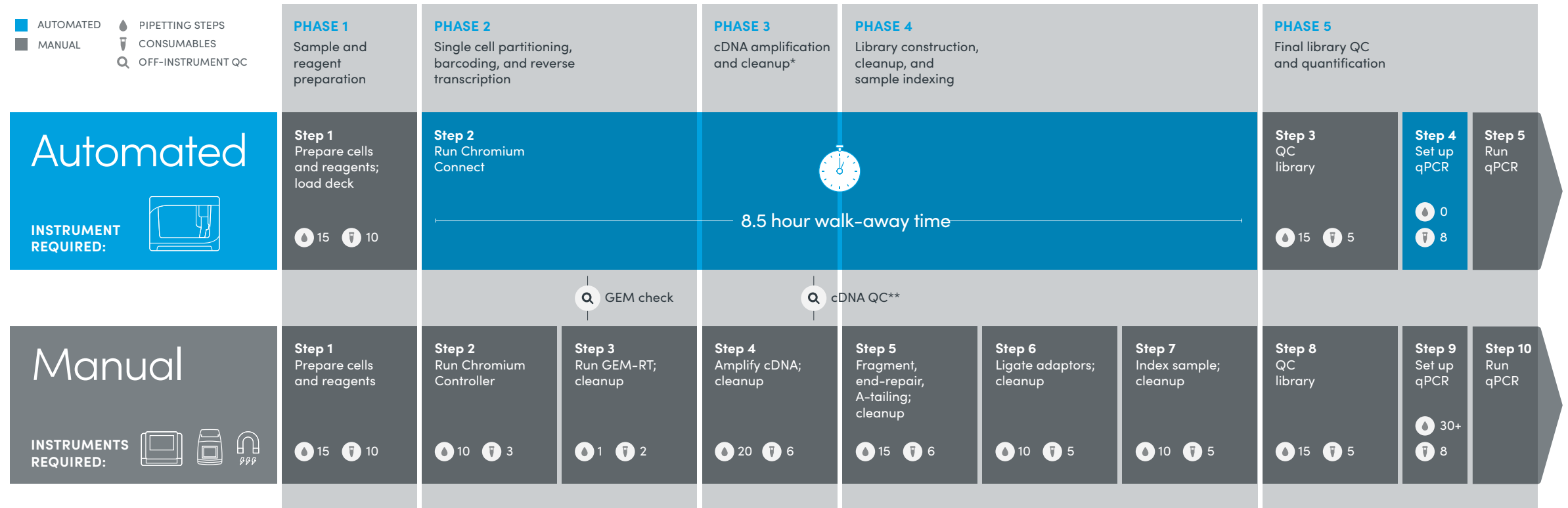


# Chromium Connect enables walk-away convenience

Chromium Connect automates the construction of single cell, sequencing-ready libraries from cell suspensions. By increasing your walk-away time to up to 8.5 hours and reducing the number of manual pipetting steps, you can regain the freedom to focus on other essential activities.

## Single cell gene expression workflows

Automate your 3' and 5' single cell gene expression workflows to explore cellular heterogeneity, novel targets, and biomarkers with increased productivity.

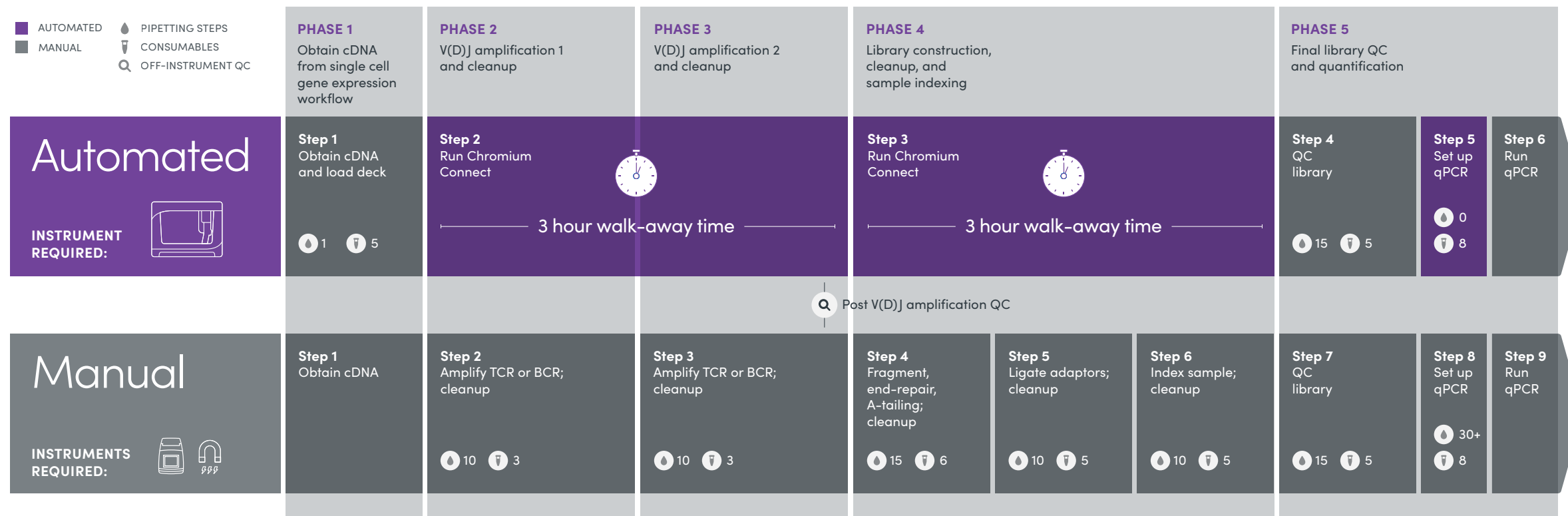


\*Optional: following this phase, cDNA can be used to proceed directly to the 5' V(D)J amplification workflow

\*\*Note: cDNA QC is required for 5' single cell gene expression workflow.

## 5' V(D)J amplification workflow

Automate your 5' V(D)J amplification workflow for the examination of cellular heterogeneity of the immune system and T- and B-cell receptor diversity.



Learn more at [10xgenomics.com/instruments/chromium-connect/](https://10xgenomics.com/instruments/chromium-connect/)

© 2020 10x Genomics, Inc. FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES.  
SAM000080 Rev B Chromium Connect Workflows