




# Inflatable Bouncer

|   |   |  |   |
|---|---|--|---|
|    |    |    |    |
| SXCB-001<br>L7*W5.5*H4 (m)  | SXCB-002<br>L10*W10*H5.5 (m)  | SXCB-003<br>L10*W10*H5.5 (m)   | SXCB-004<br>L5*W5*H4 (m)  |
|     |    |    |    |
| SXCB-005<br>L6*W4*H4 (m)  | SXCB-006<br>L6*W4.5*H4 (m)  | SXCB-007<br>L6.5*W5*H4 (m)   | SXCB-008<br>L6.5*W5.5*H3.5 (m)  |
|   |  |  |  |
| SXCB-009<br>L6*W3*H3.5 (m)  | SXCB-010<br>L7*W6*H3.5 (m)  | SXCB-011<br>L5*W4.5*H4 (m)   | SXCB-012<br>L6*W4*H4 (m)  |
|  |  |  |  |
| SXCB-013<br>L6*W5.5*H4 (m)  | SXCB-014<br>L6*W5.5*H3 (m)  | SXCB-015<br>L4*W3*H3 (m)   | SXCB-016<br>L5.5*W4*H4 (m)  |
|  |  |  |  |
| SXCB-017<br>L5.5*W4*H4 (m)  | SXCB-018<br>L6*W5*H4.5 (m)  | SXCB-019<br>L6*W5.5*H4 (m)   | SXCB-020<br>L5*W4*H3.5 (m)  |

# Inflatable Bouncer

|   |   |  |   |
|---|---|--|---|
|     |    |    |    |
| SXCB-021<br>L6*W3*H3.5 (m)  | SXCB-022<br>L7*W4.5*H3.5 (m)  | SXCB-023<br>L5.5*W4.5*H4 (m)   | SXCB-024<br>L6.5*W5.5*H4 (m)  |
|    |    |    |    |
| SXCB-025<br>L7.5*W3.5*H3.5 (m)  | SXCB-026<br>L4*W3*H3.5 (m)  | SXCB-027<br>L6*W5*H3.5 (m)   | SXCB-028<br>L5.5*W4.5*H3.5 (m)  |
|  |  |  |   |
| SXCB-029<br>L5*W2.5*H3 (m)  | SXCB-030<br>L4.5*W3.5*H3.5 (m)  | SXCB-031<br>L4.5*W3.5*H3.5 (m)   | SXCB-032<br>L4.5*W4.5*H4.5 (m)  |
|  |  |  |  |
| SXCB-033<br>L7*W5*H3.5 (m)  | SXCB-034<br>L6*W4.5*H3.5 (m)  | SXCB-035<br>L5.5*W4.5*H4 (m)   | SXCB-036<br>L4.5*W4*H4 (m)  |
|  |  |  |  |
| SXCB-037<br>L4*W3*H4 (m)  | SXCB-038<br>L4.5*W4*H4 (m)  | SXCB-039<br>L6*W5*H3.5 (m)   | SXCB-040<br>L5.5*W4.5*H4 (m)  |



# Inflatable Bouncer

|   |   |  |   |
|---|---|--|---|
|     |    |    |    |
| SXCB-041<br>L5.5*W3*H3.5 (m)  | SXCB-042<br>L5*W3.5*H3 (m)  | SXCB-043<br>L4.5*W4.5*H3 (m)   | SXCB-044<br>L6*W3*H4 (m)  |
|    |    |    |    |
| SXCB-045<br>L5.5*W5*H4 (m)  | SXCB-046<br>L4.5*W3.5*H3.5 (m)  | SXCB-047<br>L4.5*W4*H4 (m)   | SXCB-048<br>L5*W5*H3.5 (m)  |
|  |  |   |  |
| SXCB-049<br>L6*W5*H3.5 (m)  | SXCB-050<br>L4.5*W3*H3 (m)  | SXCB-051<br>L4.5*W3*H3 (m)   | SXCB-052<br>L9*W4.5*H5 (m)  |
|  |  |  |  |
| SXCB-053<br>L6*W5*H4.5 (m)  | SXCB-054<br>L5*W4.5*H4 (m)  | SXCB-055<br>L9*W4*H4.5 (m)   | SXCB-056<br>L3.5*W3.5*H3.5 (m)  |
|  |  |  |  |
| SXCB-057<br>L3.6*W3*H3.5 (m)  | SXCB-058<br>L6*W5*H3.5 (m)  | SXCB-059<br>L4*W3*H4 (m)   | SXCB-060<br>L6*W3.5*H3.5 (m)  |

# Inflatable Bouncer (model)

|  |   |  |   |
|--|---|--|---|
|   |    |    |    |
| SXCB-061<br>L4.5*W6*H3.6 (m)   | SXCB-062<br>L6.5*W5.5*H3.5 (m)  | SXCB-063<br>L4*W4*H3 (m)   | SXCB-064<br>L7.5*W3.5*H3.5 (m)  |
|   |    |    |    |
| SXCB-065<br>L7.5*W5.5*H4 (m)   | SXCB-066<br>L11.5*W8*H6 (m)   | SXCB-067<br>L11*W7.5*H5 (m)  | SXCB-068<br>L17.5*W9*H5 (m)   |
|   |  |  |  |
| SXCB-069<br>L9.5*W5.5*H4 (m)   | SXCB-070<br>L11*W6.5*H5 (m)   | SXCB-071<br>L12.5*W6*H5 (m)  | SXCB-072<br>L12.5*W3.5*H4.5 (m)   |
|  |  |  |  |
| SXCB-073<br>L7.6*W5*H5 (m)   | SXCB-074<br>L11.5*W6.5*H4.5 (m)   | SXCB-075<br>L14*W9.5*H6 (m)  | SXCB-076<br>L11.5*W8.5*H6 (m)   |
|  |  |  |  |
| SXCB-077<br>L10.5*W8*H6 (m)  | SXCB-078<br>L10.5*W6.5*H5.5 (m)   | SXCB-079<br>L15.5*W18*H5.5 (m)   | SXCB-080<br>L26*W24.5*H6.5 (m)  |



# Inflatable Slide

|   |   |  |   |
|---|---|--|---|
|    |    |    |    |
| SXHT-001<br>L8*W4.5*H5.5 (m)  | SXHT-002<br>L8*W4.5*H6 (m)  | SXHT-003<br>L8*W4.5*H5.5 (m)   | SXHT-004<br>L9.5*W6*H5.5 (m)  |
|    |    |    |    |
| SXHT-005<br>L8*W3.5*H5.5 (m)  | SXHT-006<br>L7*W3*H5.5 (m)  | SXHT-007<br>L13*W3.5*H6 (m)  | SXHT-008<br>L8*W5*H6 (m)  |
|  |   |  |   |
| SXHT-009<br>L8*W5.5*H5.5 (m)  | SXHT-010<br>L7.5*W3*H5.5 (m)  | SXHT-011<br>L6*W4.5*H3.5 (m)   | SXHT-012<br>L7.5*W4.5*H5.5 (m)  |
|  |  |  |  |
| SXHT-013<br>L8*W5*H6 (m)  | SXHT-014<br>L7*W3.5*H4.5 (m)  | SXHT-015<br>L13*W3*H5.5 (m)  | SXHT-016<br>L8*W3.5*H6 (m)  |
|   |  |  |  |
| SXHT-017<br>L10*W3*H5.5 (m)   | SXHT-018<br>L10*W3*H6 (m)   | SXHT-019<br>L11.5*W3.5*H5.5 (m)  | SXHT-020<br>L15*W5.5*H7 (m)   |

# Inflatable Slide

|   |   |  |   |
|---|---|--|---|
|    |    |    |    |
| SXHT-021<br>L7*W3.5*H5.5 (m)  | SXHT-022<br>L9.5*W5*H5.5 (m)  | SXHT-023<br>L6*W3.5*H4.2 (m)   | SXHT-024<br>L7.5*W3.5*H5.5 (m)  |
|    |    |    |    |
| SXHT-025<br>L10.5*W4*H5.5 (m)   | SXHT-026<br>L8*W3.5*H5.5 (m)  | SXHT-027<br>L8*W3.5*H6 (m)   | SXHT-028<br>L10*W5*H6 (m)   |
|   |  |  |   |
| SXHT-029<br>L8*W3*H5.5 (m)  | SXHT-030<br>L7*W3*H4 (m)  | SXHT-031<br>L13*W6.5*H6 (m)  | SXHT-032<br>L9.5*W3*H6 (m)  |
|  |  |  |  |
| SXHT-033<br>L8*W3.5*H5.5 (m)  | SXHT-034<br>L8*W5*H5.5 (m)  | SXHT-035<br>L9.5*W5*H7 (m)   | SXHT-036<br>L11.5*W5.5*H5.5 (m)   |
|  |  |  |  |
| SXHT-037<br>L8*W4.5*H5.5 (m)  | SXHT-038<br>L8*W3.5*H5.5 (m)  | SXHT-039<br>L11.5*W5*H5.5 (m)  | SXHT-040<br>L7.5*W3*H5.1 (m)  |



# Inflatable Obstacle

|  |   |  |   |
|--|---|--|---|
|    |    |    |    |
| SXZI-001<br>L20*W3.5*H5.5 (m)  | SXZI-002<br>L18*W3.5*H5.5 (m)   | SXZI-003<br>L14*W3.5*H5.5 (m)  | SXZI-004<br>L14*W3*H6 (m)   |
|    |    |    |    |
| SXZI-005<br>L6*W4*H3.5 (m)   | SXZI-006<br>L14.5*W3.5*H4 (m)   | SXZI-007<br>L20*W3.5*H4.5 (m)  | SXZI-008<br>L10*W3.5*H3.5 (m)   |
|   |   |   |   |
| SXZI-009<br>L20*W4*H5.5 (m)  | SXZI-010<br>L15*W14*H5.5 (m)  | SXZI-011<br>L15*W3*H5 (m)  | SXZI-012<br>L15.7*W3*H4.5 (m)   |
|  |  |  |  |
| SXZI-013<br>L13*W5*H5 (m)  | SXZI-014<br>L25*W8*H5.5 (m)   | SXZI-015<br>L10*W3.5*H4.5 (m)  | SXZI-016<br>L8*W4*H3 (m)  |
|  |  |  |  |
| SXZI-017<br>L17*W3*H6.5 (m)  | SXZI-018<br>L20*W3.5*H6 (m)   | SXZI-019<br>L26*W3*H5 (m)  | SXZI-020<br>L15*W4*H3.5 (m)   |

# Inflatable Tent

|   |   |  |   |
|---|---|--|---|
|    |    |    |    |
| SXZP-001<br>L4*W3*H4.5 (m)  | SXZP-002<br>L6*W8*H4.5 (m)  | SXZP-003<br>L10*W3*H2.5 (m)  | SXZP-004<br>L13*W10*H6 (m)  |
|    |    |    |    |
| SXZP-005<br>L10*W10*H7 (m)  | SXZP-006<br>L12*W12*H8 (m)  | SXZP-007<br>L12*W12*H8 (m)   | SXZP-008<br>L10*W10*H6.5 (m)  |
|  |   |  |  |
| SXZP-009<br>L6*W5*H4.5 (m)  | SXZP-010<br>L7*W6*H4.5 (m)  | SXZP-011<br>L8*W7*H5 (m)   | SXZP-012<br>L6*W5*H3.5 (m)  |
|   |  |  |  |
| SXZP-013<br>L5.5*W5.5*H4 (m)  | SXZP-014<br>L19*W19*H8 (m)  | SXZP-015<br>L7*W7*H4.5 (m)   | SXZP-016<br>L9*W8*H5 (m)  |
|  |  |  |  |
| SXZP-017<br>L4*W4*H4.5 (m)  | SXZP-018<br>L6*W5*H5 (m)  | SXZP-019<br>L7.5*W7.5*H6 (m)   | SXZP-020<br>L6*W6*H4.5 (m)  |



# Inflatable Tent

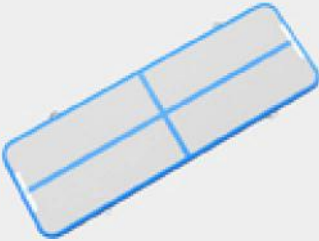

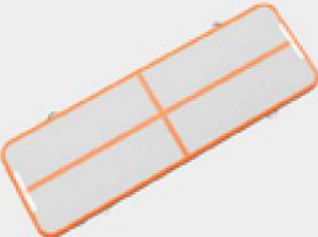
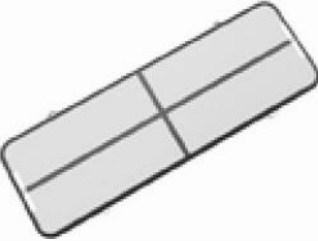
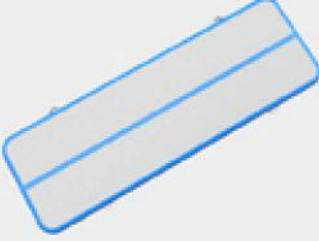
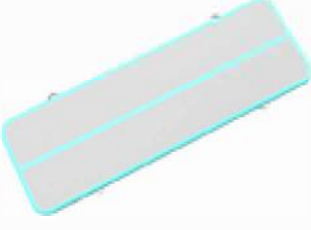
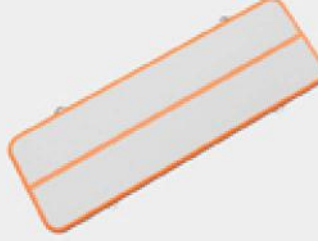
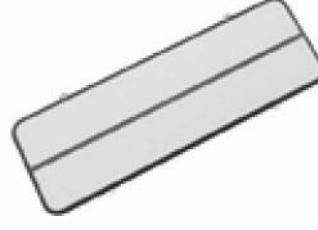




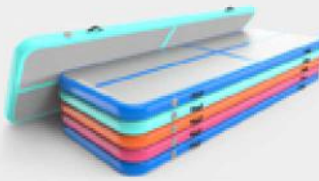







|   |   |  |   |
|---|---|--|---|
|    |    |    |    |
| SXZP-021<br>L12.5*W7.5*H4.5 (m)   | SXZP-022<br>L16*W15*H6 (m)  | SXZP-023<br>L9*W5.5*H5 (m)   | SXZP-024<br>L4*W4*H4 (m)  |
|     |    |    |    |
| SXZP-025<br>L30*W15*H6 (m)  | SXZP-026<br>L15*W7*H6 (m)   | SXZP-027<br>L12*W6*H5 (m)  | SXZP-028<br>L10*W10*H6 (m)  |
|   |  |  |  |
| SXZP-029<br>L40*W15*H8 (m)  | SXZP-030<br>L30*W15*H9 (m)  | SXZP-031<br>L30*W15*H9 (m)   | SXZP-032<br>L8*W6*H5 (m)  |
|  |  |  |  |
| SXZP-033<br>L6.5*W6.5*H4.5 (m)  | SXZP-034<br>L7.5*W7.5*H5 (m)  | SXZP-035<br>L16*W15*H5.5 (m)   | SXZP-036<br>L12*W12*H4 (m)  |
|   |  |  |  |
| SXZP-037<br>L10*W5*H5 (m)   | SXZP-038<br>L10*W5*H5 (m)   | SXZP-039<br>L8*W5*H5 (m)   | SXZP-040<br>L5.5*W5*H4.5 (m)  |

# Inflatable Climbing Wall

|   |   |  |   |
|---|---|--|---|
|     |    |    |    |
| SXPY-001<br>L10*W10*H7 (m)  | SXPY-002<br>φ7*H5.6 (m)   | SXPY-003<br>φ10*H7 (m)   | SXPY-004<br>φ7*H6 (m)   |
|    |    |    |    |
| SXPY-005<br>L7*W4*H7 (m)  | SXPY-006<br>L6*W5*H8 (m)  | SXPY-007<br>L12*W7*H8 (m)  | SXPY-008<br>L7*W5*H7 (m)  |
|    |  |   |  |
| SXPY-009<br>L9*W8*H8 (m)  | SXPY-010<br>L7*W7*H5 (m)  | SXPY-011<br>L7*W7*H8 (m)   | SXPY-012<br>L13*W8*H8 (m)   |
|  |  |  |  |
| SXPY-013<br>L9*W9*H8 (m)  | SXPY-014<br>L11*W10*H8 (m)  | SXPY-015<br>φ10*H8 (m)   | SXPY-016<br>L7*W7*H7 (m)  |
|   |  |  |  |
| SXPY-017<br>L6*W3.5*H4.5 (m)  | SXPY-018<br>L4.5*W4.5*H3 (m)  | SXPY-019<br>L5.5*W3.5*H5.5 (m)   | SXPY-020<br>L8*W8*H7.5 (m)  |



# Inflatable Air Track





















|   |   |  |   |
|---|---|--|---|
|     |    |    |    |
| SXAT-001<br>L3*W1*H0.1 (m)  | SXAT-002<br>L3*W1*H0.1 (m)  | SXAT-003<br>L3*W1*H0.1 (m)   | SXAT-004<br>L3*W1*H0.1 (m)  |
|     |    |    |    |
| SXAT-005<br>L3*W1*H0.1 (m)  | SXAT-006<br>L3*W1*H0.1 (m)  | SXAT-007<br>L3*W1*H0.1 (m)   | SXAT-008<br>L3*W1*H0.1 (m)  |
|  |  |  |  |
| SXAT-009<br>L3*W1*H0.1 (m)  | SXAT-010<br>L3*W1*H0.1 (m)  | SXAT-011<br>L3*W1*H0.1 (m)   | SXAT-012<br>L3*W1*H0.1 (m)  |
|   |  |  |  |
| SXAT-013<br>L3*W1*H0.1 (m)  | SXAT-014<br>L3*W1*H0.1 (m)  | SXAT-015<br>L3*W1*H0.1 (m)   | SXAT-016<br>Full Set (Orange)   |
|   |  |  |  |
| SXAT-017<br>Full Set (Blue)   | SXAT-018<br>Full Set (Mint Green)   | SXAT-019<br>Full Set (Pink)  | SXAT-020<br>Full Set (Black)  |

# Inflatable Ball

|   |   |  |   |
|---|---|--|---|
|    |    |    |    |
| Roller Ball-01<br>φ1.8*L2 (m)   | Roller Ball-02<br>φ2*L2.2 (m)   | Roller Ball-03<br>φ2.2*L2.4 (m)  | Roller Ball-04<br>φ2.4*L2.6 (m)   |
|    |    |    |    |
| Bumper Ball-01<br>φ 1.8/1.5 (m)   | Bumper Ball-02<br>φ 1.8/1.5 (m)   | Bumper Ball-03<br>φ 1.8/1.5 (m)  | Bumper Ball-04<br>φ 1.2/1.0 (m)   |
|  |  |   |   |
| Zorb Ball-01<br>φ 2.5/3.0 (m)   | Zorb Ball-02<br>φ 2.5/3.0 (m)   | Zorb Ball-03<br>φ 2.5/3.0 (m)  | Zorb Ball-04<br>φ 2.5/3.0 (m)   |
|  |  |  |  |
| Water Walking Ball-01<br>φ 2.0/3.0 (m)  | Water Walking Ball-02<br>φ 2.0/3.0 (m)  | Beach Ball-01<br>φ ≥0.4 (m)  | Beach Ball-02<br>φ ≥0.4 (m)   |
|  |  |  |  |
| Mirror Ball-01<br>φ ≥0.4 (m)  | Mirror Ball-02<br>φ ≥0.4 (m)  | Mirror Ball-03<br>φ ≥0.4 (m)   | Mirror Ball-04<br>φ ≥0.4 (m)  |



# Inflatable Cartoon

|   |   |  |   |
|---|---|--|---|
|     |    |    |    |
| SXCT-001<br>H4 (m)  | SXCT-002<br>H3 (m)  | SXCT-003<br>H3 (m)   | SXCT-004<br>H2 (m)  |
|    |    |    |    |
| SXCT-005<br>H3 (m)  | SXCT-006<br>H4 (m)  | SXCT-007<br>H5 (m)   | SXCT-008<br>H6 (m)  |
|   |   |   |   |
| SXCT-009<br>H6 (m)  | SXCT-010<br>H3 (m)  | SXCT-011<br>H3 (m)   | SXCT-012<br>H8 (m)  |
|  |  |  |  |
| SXCT-013<br>H5 (m)  | SXCT-014<br>H5 (m)  | SXCT-015<br>H3 (m)   | SXCT-016<br>H5 (m)  |
|  |  |  |  |
| SXCT-017<br>H4 (m)  | SXCT-018<br>H5 (m)  | SXCT-019<br>H4 (m)   | SXCT-020<br>H6 (m)  |

# Inflatable Arch

|                              |                             |                               |                             |
|------------------------------|-----------------------------|-------------------------------|-----------------------------|
|                              |                             |                               |                             |
| SXGM-001<br>L6*φ0.65*H3 (m)  | SXGM-002<br>L8*W1.2*H5 (m)  | SXGM-003<br>L5*φ0.65*H2.5 (m) | SXGM-004<br>L10*φ0.9*H5 (m) |
|                              |                             |                               |                             |
| SXGM-005<br>L6*φ0.65*H3 (m)  | SXGM-006<br>L10*φ0.9*H6 (m) | SXGM-007<br>L10*φ0.9*H5 (m)   | SXGM-008<br>L8*W4*H4 (m)    |
|                              |                             |                               |                             |
| SXGM-009<br>L3.6*W1.2*H3 (m) | SXGM-010<br>L3*W0.8*H3 (m)  | SXGM-011<br>L3*W0.65*H3(m)    | SXGM-012<br>L5*W1*H4 (m)    |
|                              |                             |                               |                             |
| SXGM-013<br>L5*W0.7*H3 (m)   | SXGM-014<br>L9*W1.2*H5 (m)  | SXGM-015<br>L4*W0.65*H3 (m)   | SXGM-016<br>L9*W1.2*H5 (m)  |
|                              |                             |                               |                             |
| SXGM-017<br>L10*φ0.9*H5 (m)  | SXGM-018<br>L5*W6*H3 (m)    | SXGM-019<br>L9*φ0.9*H0.8 (m)  | SXGM-020<br>L8*W1*H6 (m)    |



# Inflatable Maze



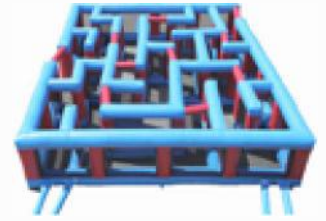
SXMG-001  
L10\*W9.5\*H2.5 (m)



SXMG-002  
L10\*W10\*H4 (m)



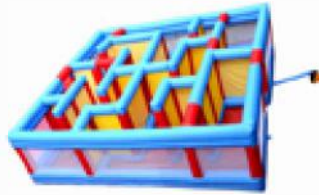
SXMG-003  
L13\*W13\*H2.7 (m)



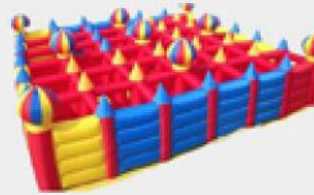
SXMG-004  
L9.5\*W9.5\*H2.5 (m)



SXMG-005  
L13\*W13\*H2.7 (m)



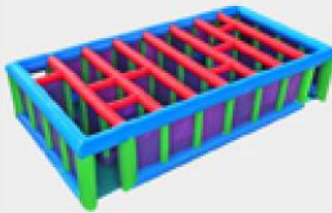
SXMG-006  
L8\*W8\*H2.7 (m)



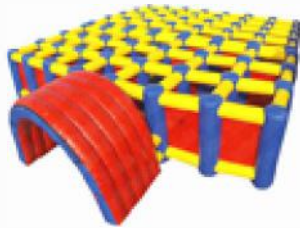
SXMG-007  
L10\*W10\*H2.7 (m)



SXMG-008  
L9.5\*W9.5\*H3 (m)



SXMG-009  
L9.6\*W9.6\*H2.5 (m)



SXMG-010  
L11\*W9.5\*H3 (m)



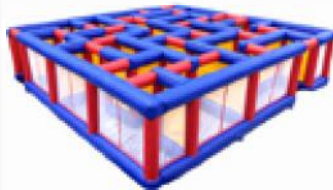
SXMG-011  
L12\*W11\*H3 (m)



SXMG-012  
L11.5\*W8\*H3 (m)



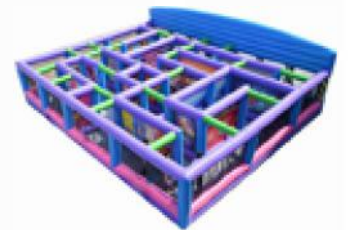
SXMG-013  
L12\*W12\*H2.5 (m)



SXMG-014  
L9.5\*W9.5\*H2.5 (m)



SXMG-015  
L9.6\*W9.6\*H2 (m)



SXMG-016  
L9.5\*W9.5\*H3.5 (m)



SXMG-017  
L13\*W12\*H3 (m)



SXMG-018  
L13\*W12\*H3 (m)



SXMG-019  
L13\*W12\*H3 (m)






















SXMG-020  
L13\*W12\*H3 (m)

# Inflatable Ball Field

|  |   |  |   |
|--|---|--|---|
|    |    |    |    |
| SXQC-001<br>L8*W4*H1.5 (m)   | SXQC-002<br>L15*W6*H2 (m)   | SXQC-003<br>L12*W6*H2 (m)  | SXQC-004<br>L12*W6*H2 (m)   |
|    |    |    |    |
| SXQC-005<br>L8*W3.5*H2.7 (m)   | SXQC-006<br>L8.5*W3.6*H2.3 (m)  | SXQC-007<br>L10*W5*H3 (m)  | SXQC-008<br>L8*W3.5*H2 (m)  |
|  |  |  |   |
| SXQC-009<br>L10*W5*H2.5 (m)  | SXQC-010<br>L12*W6*H2 (m)   | SXQC-011<br>L12*W6*H2 (m)  | SXQC-012<br>L24*W12*H3.6 (m)  |
|  |  |  |  |
| SXQC-013<br>L12*W6*H1.5 (m)  | SXQC-014<br>L18*W9*H2 (m)   | SXQC-015<br>L10*W5*H3 (m)  | SXQC-016<br>L8*W4.3*H2 (m)  |
|  |  |  |  |
| SXQC-017<br>L10*W5*H2 (m)  | SXQC-018<br>L12*W6*H2 (m)   | SXQC-019<br>L10*W5*H1.5 (m)  | SXQC-020<br>L12*W6*H2 (m)   |



# Inflatable Swimming Pool

|  |   |  |   |
|--|---|--|---|
|    |    |    |    |
| SXSP-001<br>L6*W5*H0.65 (m)  | SXSP-002<br>φ6*H0.65 (m)  | SXSP-003<br>L10*W10*H0.8 (m)   | SXSP-004<br>L10*W10*H0.8 (m)  |
|    |    |    |    |
| SXSP-005<br>φ15*H0.8 (m)   | SXSP-006<br>φ10*H0.65 (m)   | SXSP-007<br>φ15*H0.8 (m)   | SXSP-008<br>φ15*H0.8 (m)  |
|  |  |  |  |
| SXSP-009<br>L19*W7*H0.65 (m)   | SXSP-010<br>L20*W15*H0.8 (m)  | SXSP-011<br>L20*W15*H0.8 (m)   | SXSP-012<br>L20*W15*H0.8 (m)  |
|  |  |  |  |
| SXSP-013<br>L6*W3*H2.1 (m)   | SXSP-014<br>L3*W3*H0.6 (m)  | SXSP-015<br>L10*W8*H0.8 (m)  | SXSP-016<br>L6*W6*H0.65 (m)   |
|  |  |  |  |
| SXSP-017<br>φ20*H0.8 (m)   | SXSP-018<br>L6*W3*H2.1 (m)  | SXSP-019<br>φ14*H0.8 (m)   | SXSP-020<br>L10*W10*H0.65 (m)   |